

Small Game Post-Season Harvest Survey, 2014-2015

By

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ABSTRACT

The 2014-2015 small game harvest mail survey covered 17 species with a usable return of 36.1% from the delivered questionnaires. Findings are given for the eight zoogeographic regions and statewide. Estimates made for each species from the returns include percent of hunting pressure, average days afield, average season bag, average daily bag, and projected total hunters, harvest, and days afield.

Statewide results for the number of hunters and total harvest (in parentheses) as estimated from this survey are:

Rabbit	43,023	(328,254)	Raccoon	11,224	(172,585)
Squirrel	65,238	(848,910)	Groundhog	3,522	(8,195)
Quail	12,335	(109,904)	Gray Fox	665	(792)
Dove	31,409	(55,164)	Red Fox	1,209	(869)
Pheasant	5,370	(18,432)	Coyote	22,119	(65,754)
Woodcock	650	(1,195)	Bobcat	3,718	(2,531)
Crow	6,495	(70,595)	Opossum	4,979	(29,588)

Duck hunters numbered 37,297 (689,790 harvested); 14,460 hunted Canada geese (97,633 harvested); and 6,684 hunted blue and snow geese, harvesting an estimated 150,070 birds. The estimated total number of hunters statewide was 135,922.

Statewide trend data for all species surveyed during each of the past 44 survey efforts (1967-2014) are given in this report. Of those responding to this year's survey, 62.9% reported that they used their small game permits to hunt. Group training in hunting or firearm safety was reported by 79.5% of respondents.

Beginning with the 1996-97 hunting season, sampling for the Small Game Harvest Mail Survey was conducted using a Point of Sale (POS) database of permit buyers. As a result, several changes were implemented in how the survey sample was drawn and the results analyzed to increase the statistical precision and completeness of the hunting pressure and harvest estimates. Because of the incorporation of non-resident hunters in the survey and the use of newer analytical techniques, comparison of post-1996-97 estimates to pre-1996 data should be made with caution.

METHODS

Names and addresses of all permit buyers eligible to hunt small game during the 2014-2015 hunting season were selected from the Point for Sale (POS) database of all hunting permit sales. This consisted of people who purchased either a combination hunting and fishing permit, resident small game hunting permit, resident Guard and Reserve hunting and fishing permit, non-resident small game hunting permit, resident lifetime hunting permit, resident lifetime conservation partner permit, or daily small game hunting permit in 2014.

A stratified random sample of 9,000 permit holders was drawn from this sampling frame. A description of the 13 strata and their individual sample sizes are given in Table 1. An initial mailing and two follow-up mailings to non-respondents were made with a different letter of transmittal for each mailing.

RESULTS

At the time this survey was closed, a total of 3,070 usable responses were received constituting a 36.1% response rate from the 8,515 questionnaires that were successfully delivered by the U.S. Postal Service.

When asked about group training in hunting or firearm safety, 79.5% of respondents indicated that they had received such training. When asked if the permit holder had purchased a 2013 permit to hunt small game, 79.8% of respondents indicated that they had. About 82.9% of respondents reported having internet access in their home. Private land was the most popular place to hunt small game, with 33.3% of respondents reporting hunting solely on private land, while 29.8% hunted mostly on private land, followed by 16.4% hunting equally on private and public land. Public land was the only hunting location for 6.3% of respondents, while 11.8% hunted mostly on public land. An estimated 0.9% of hunters took a youth quail or pheasant

hunting during the youth-only seasons for those species.

The statewide and zoogeographic summary for 17 species of small game hunted in 2014-2015 is given in Table 2. The data for each species include number of hunters and their percent of all permitees, average daily and season bags, total harvest, and days afield. Totals of the regions may not always equal the state totals given due to rounding error. The estimated statewide hunter success rate for each species is given in Table 3.

In general, those species with the greater number of hunters in the sample have narrower upper and lower limits of variability resulting in small confidence intervals in the projections. For species with fewer hunters, small sample sizes may result in unrealistic estimates, and therefore significant differences in year to year estimates for these species may exist but not be addressed in this report.

SIGNIFICANT DEVIATIONS

During the past 44 survey efforts, data have been obtained by mail surveys for most small game species in one or more years. Caution must be taken when interpreting the information as indicators of trends in number of hunters, harvest, and hunter pressure during the period of 1967 to 2014. There have been several changes in the regulations concerning who is required to purchase a permit to hunt small game. Beginning in 1981, persons 15 years of age or younger were able to take small game without a permit when accompanied by a properly licensed adult hunter or after having completed a hunter education course. This is reflected in a decrease of 8,821 (2.3%) permits sold between 1980 and 1981; and a decrease of 6,827 (1.8%) comparing 1982 to 1980. In 1991, permit fees were increased. In 1996, in addition to a permit fee increase, a new procedure for purchasing hunting permits (POS) was initiated. In addition to these

external factors, new sampling and analysis techniques were adopted beginning with the 1996 survey. A stratified random sampling protocol was used to draw the survey sample from the complete population of small game permit buyers as contained in the POS database. In addition, non-resident hunters were included in the survey for the first time in 1996. The change in sampling protocol allowed for new, more thorough, analytical techniques to be used in generating estimates from the collected responses. Calculations of statewide and regional estimates and their 95% confidence intervals for total number of hunters, percentage of overall hunting pressure, average daily and seasonal bags, and total harvest and days of hunting recreation, were done using bootstrapping techniques. The sum of these external factors should be considered when using the information provided to extrapolate small game population trends. Statewide data from 1967 to 2014 are given in Table 4.

Beginning with the 1996-97 hunting season, sampling for the Small Game Harvest Mail Survey was conducted using a Point of Sale (POS) database of permit buyers. As a result, several changes were implemented in how the survey sample was drawn and the results analyzed to increase the statistical precision and completeness of the hunting pressure and harvest estimates. Non-resident hunters were included in the sampling frame for the first time in 1996. Likewise, a stratified random sampling technique was used to select survey recipients from all permittees eligible to hunt small game beginning in 1996. In 2002, strata geographic boundaries were redefined, resulting in the addition of two strata. In 2005, questionnaires were printed on Optical Character Recognition stock and scanned to collect data instead of being entered by hand. Pheasants reported killed in areas outside of legally defined geographic areas (i.e., Ozark regions) were included in estimates beginning in 2006. To reasonably compare to previous

years, one should exclude estimates from the W. Ozark Border, Ozark Plateau, and N & E Ozark Border regions.

Calculations of statewide and regional estimates and their 95% confidence intervals for total number of hunters, percentage of overall hunting pressure, average daily and seasonal bags, and total harvest and days of hunting recreation, were done using bootstrapping techniques. In addition, the category of "Waterfowl", which included duck, Canada goose and snow goose information, was dropped from the analysis in 1996. This was done because of difficulties in generating estimates for this aggregate small game category using the new bootstrapping analysis techniques and the ability to easily obtain similar information from other currently available sources.

Because of the incorporation of non-resident hunters in the survey and the use of newer analytical techniques, comparison of post-1996-97 estimates to pre-1996 data should be made with caution. This type of mail survey probably realizes its best use and reliability for small game as an indicator of trends in hunting pressure, hunting success, harvest, and hunting recreation rather than short-term comparisons. Persons wishing to quote from this report, to cite it, or to use it in other forms should first consult with Ron Reitz, Resource Science Division, under whose direction the work was performed.

TABLE 1. Stratification used for the 2014-2015 Small Game Harvest Mail Survey.

Strata	N – Strata	n	Description
1	19075	400	Non-resident (Permit types 40 and 42)
2	8456	400	Lifetime permit holders (Permit types 85-89, 95-99)
3	32204	1337	N Mo. Resident Combination Hunt and Fish (Permit type 05-06)
4	26464	1099	SE Mo. Resident Combination Hunt and Fish (Permit type 05-06)
5	30645	1273	SW Mo. Resident Combination Hunt and Fish(Permit type 05-06)
6	27887	1158	St.Louis Resident Combo Hunt and Fish (Permit type 05-06)
7	15530	645	K C Resident Combination Hunt and Fish (Permit type 05-06)
8	11679	485	N Mo. Resident Hunting (Permit type 30)
9	10291	428	SE Mo. Resident Hunting (Permit type 30)
10	11969	497	SW Mo. Resident Hunting (Permit type 30)
11	11509	478	St. Louis Resident Hunting (Permit type 30)
12	8001	400	Kansas City Resident Hunting (Permit type 30)
13	1270	400	Non-resident Address for Resident Hunting (Permit types 05,06 and 30 with out-of-state addresses) (type 30=518) (type 06=0) (type 05=752) = 1270
Total	214,980	9,000	

TABLE 2. (BEGINNING ON NEXT PAGE) Regional and statewide estimates and 95% confidence intervals for each species from the Small Game Mail Survey, 2014–2015. Confidence intervals generated using bootstrapping analysis techniques.

2014 Small Game Survey -- Res and Non-Res
 Breakdown by Zoogeographic Regions
 Point Value Estimates for RABBITS
 Estimates made by bootstrap method

Zoogeographic Region	Total Hunters	% Hunting Pressure	Bag/Day	Average Season Bag	Average Days Afield	Total Harvest	Total Days Afield
N.W. Prairie	2684	6.24	0.42	3.67	9.45	9847	25368
N. Riverbreaks	2451	5.70	1.20	7.79	6.90	19096	16948
N.E. Riverbreaks	12572	29.23	1.45	8.06	5.56	101320	69965
W. Prairie	3899	9.06	1.45	5.19	3.59	20207	13995
W. Ozark Border	4138	9.62	1.21	4.54	3.76	18795	15573
Ozark Plateau	6358	14.78	0.90	7.31	8.17	46508	51891
N & E Ozark Border	5948	13.82	0.90	5.86	6.99	34871	41549
Mississippi Lowland	3731	8.67	1.14	18.23	16.06	67937	59928
Unknown	1242	2.89	1.57	7.80	4.88	9674	6052
STATEWIDE	43023	31.65	1.09	7.63	7.00	328254	301269

2014 Small Game Survey -- Res and Non-Res

Breakdown by Zoogeographic Regions

Upper and Lower 95% CI for Point Value Estimates for RABBITS

Estimates made by bootstrap method

Zoogeographic Region	Low Hunters	High Hunters	Low HP	High HP	Low Bag/Day	High Bag/Day	Low Ses.Bag	High Ses.Bag	Low Days Afld	High Days Afld	Low Harvest	High Harvest	Low Days	High Days
N.W. Prairie	1809	3523	4.36	8.11	0.22	0.74	2.43	5.15	4.96	15.03	5659	14732	11127	41814
N. Riverbreaks	1695	3261	3.94	7.61	0.67	1.99	5.40	10.80	3.99	10.77	10951	28522	8156	28201
N.E. Riverbreaks	10903	14381	25.87	32.99	1.16	1.74	5.77	11.32	4.38	7.14	71355	143388	52414	91317
W. Prairie	2923	5035	6.72	11.58	1.09	1.82	3.55	7.00	2.74	4.49	12552	29004	9185	19419
W. Ozark Border	3079	5286	7.24	11.96	0.90	1.62	3.26	6.10	2.98	4.63	11962	26760	10733	21167
Ozark Plateau	5079	7733	11.88	17.69	0.59	1.30	4.79	10.30	6.41	10.18	28571	69908	36721	69261
N & E Ozark Border	4766	7290	11.20	16.64	0.52	1.48	4.30	7.49	3.74	11.46	23963	48299	20553	72082
Mississippi Lowland	2658	4888	6.26	11.25	0.61	1.78	9.33	36.03	8.70	25.34	30075	135804	28507	97810
Unknown	679	1838	1.59	4.27	1.21	1.85	3.78	12.55	2.91	7.12	3782	17284	2763	9994
STATEWIDE	39922	46178	29.52	33.73	0.91	1.29	6.38	9.48	5.91	8.24	269063	412666	252283	359236

2014 Small Game Survey -- Res and Non-Res
 Breakdown by Zoogeographic Regions
 Point Value Estimates for SQUIRRELS
 Estimates made by bootstrap method

Zoogeographic Region	Total Hunters	% Hunting Pressure	Bag/Day	Average Season Bag	Average Days Afield	Total Harvest	Total Days Afield
N.W. Prairie	3614	5.54	1.22	8.20	6.87	29667	24848
N. Riverbreaks	2364	3.62	1.49	11.16	7.91	26351	18710
N.E. Riverbreaks	14100	21.61	1.58	13.49	8.49	190271	119751
W. Prairie	5298	8.12	1.34	7.97	6.14	42256	32530
W. Ozark Border	7866	12.06	1.42	9.08	6.42	71384	50503
Ozark Plateau	16133	24.73	1.61	15.65	9.74	252526	157071
N & E Ozark Border	11387	17.46	1.65	14.47	8.85	164798	100734
Mississippi Lowland	2593	3.97	1.42	23.30	16.99	60626	44330
Unknown	1884	2.89	1.87	5.85	3.12	11031	5869
STATEWIDE	65238	48.00	1.53	13.01	8.50	848910	554346

2014 Small Game Survey -- Res and Non-Res

Breakdown by Zoogeographic Regions

Upper and Lower 95% CI for Point Value Estimates for SQUIRRELS

Estimates made by bootstrap method

Zoogeographic Region	Low Hunters	High Hunters	Low HP	High HP	Low Bag/Day	High Bag/Day	Low Ses.Bag	High Ses.Bag	Low Days Afld	High Days Afld	Low Harvest	High Harvest	Low Days	High Days
N.W. Prairie	2729	4533	4.22	6.95	0.87	1.63	6.12	10.69	4.57	9.68	18314	41632	14220	36986
N. Riverbreaks	1600	3181	2.44	4.89	0.87	2.53	7.21	15.76	4.32	12.54	14083	39887	8511	31918
N.E. Riverbreaks	12409	15913	19.12	24.04	1.24	1.96	9.21	18.55	6.74	10.47	127928	266251	90464	151684
W. Prairie	4210	6614	6.51	10.04	0.92	1.94	5.58	10.93	3.91	9.60	27020	62252	19096	53597
W. Ozark Border	6414	9342	9.93	14.25	1.16	1.72	7.15	11.14	5.32	7.63	52364	92524	37312	64360
Ozark Plateau	13954	18190	21.68	27.54	1.33	1.95	12.55	19.01	8.22	11.39	192235	313558	125987	189345
N & E Ozark Border	9683	13105	15.03	20.10	1.33	2.03	11.78	17.43	7.03	10.74	126507	205771	76038	127599
Mississippi Lowland	1690	3527	2.62	5.40	0.60	2.39	8.39	53.60	4.69	33.94	17617	136167	10704	91666
Unknown	1167	2697	1.80	4.12	1.34	2.34	3.60	8.17	2.40	3.89	5231	17722	3325	8634
STATEWIDE	61967	68819	45.85	50.29	1.38	1.69	11.48	14.90	7.60	9.51	734246	976705	486973	630394

2014 Small Game Survey -- Res and Non-Res
 Breakdown by Zoogeographic Regions
 Point Value Estimates for QUAIL
 Estimates made by bootstrap method

Zoogeographic Region	Total Hunters	% Hunting Pressure	Bag/Day	Average Season Bag	Average Days Afield	Total Harvest	Total Days Afield
N.W. Prairie	1783	14.47	2.49	12.11	4.85	21498	8630
N. Riverbreaks	1359	11.02	2.28	9.13	3.91	12312	5309
N.E. Riverbreaks	3058	24.80	1.35	4.26	3.15	13036	9632
W. Prairie	2195	17.76	1.53	6.43	4.14	14092	9080
W. Ozark Border	939	7.63	2.61	10.83	4.10	10172	3851
Ozark Plateau	803	6.52	5.36	30.71	5.23	26693	4312
N & E Ozark Border	1517	12.29	1.62	6.11	3.85	9295	5813
Mississippi Lowland	475	3.84	2.06	5.01	2.44	2258	1092
Unknown	206	1.67	0.48	2.57	4.60	548	972
STATEWIDE	12335	9.07	2.25	8.91	3.95	109904	48689

2014 Small Game Survey -- Res and Non-Res
 Breakdown by Zoogeographic Regions
 Upper and Lower 95% CI for Point Value Estimates for QUAIL
 Estimates made by bootstrap method

Zoogeographic Region	Low Hunters	High Hunters	Low HP	High HP	Low Bag/Day	High Bag/Day	Low Ses.Bag	High Ses.Bag	Low Days Afld	High Days Afld	Low Harvest	High Harvest	Low Days	High Days
N.W. Prairie	1127	2501	9.46	20.00	1.65	3.22	6.70	18.21	3.39	6.57	10091	34692	4827	12902
N. Riverbreaks	787	2053	6.62	15.94	1.21	3.75	4.01	18.34	2.76	5.29	4560	26481	2710	8676
N.E. Riverbreaks	2190	3950	18.20	31.33	0.98	1.77	2.91	5.76	2.53	3.85	7659	19451	6361	13187
W. Prairie	1341	3111	11.47	24.00	0.87	2.17	2.62	11.26	2.48	6.01	4942	25130	4408	14472
W. Ozark Border	470	1442	3.93	11.67	1.51	3.49	3.48	21.85	1.84	7.58	2506	21502	1242	7617
Ozark Plateau	332	1343	2.75	10.82	0.67	11.88	1.51	79.47	2.10	8.28	806	87545	985	8938
N & E Ozark Border	882	2233	7.36	17.58	0.61	3.07	2.20	12.08	2.31	5.63	2651	19609	2809	9658
Mississippi Lowland	105	939	0.83	7.68	0.38	3.50	0.64	10.68	1.36	4.94	228	5108	276	2209
Unknown	32	449	0.26	3.72	0.00	1.00	0.00	8.97	1.00	13.95	0	1705	32	2889
STATEWIDE	10434	14206	7.72	10.42	1.59	3.20	5.67	13.62	3.39	4.54	67236	167485	38452	59617

2014 Small Game Survey -- Res and Non-Res
 Breakdown by Zoogeographic Regions
 Point Value Estimates for DOVES
 Estimates made by bootstrap method

Zoogeographic Region	Total Hunters	% Hunting Pressure	Bag/Day	Average Season Bag	Average Days Afield	Total Harvest	Total Days Afield
N.W. Prairie	2221	7.07	6.19	19.96	3.24	44284	7196
N. Riverbreaks	1357	4.32	5.11	20.28	3.99	27365	5406
N.E. Riverbreaks	8072	25.70	4.77	17.73	3.74	143122	30165
W. Prairie	4488	14.28	4.21	12.96	3.10	58087	13914
W. Ozark Border	3280	10.45	3.77	19.94	5.33	65292	17471
Ozark Plateau	2174	6.92	3.59	16.22	4.72	35402	10228
N & E Ozark Border	4276	13.62	3.43	14.13	4.20	60410	17990
Mississippi Lowland	4792	15.25	5.51	23.20	4.32	111141	20668
Unknown	750	2.39	3.86	13.40	3.51	10062	2628
STATEWIDE	31409	23.11	4.43	17.68	4.00	555164	125667

2014 Small Game Survey -- Res and Non-Res
 Breakdown by Zoogeographic Regions
 Upper and Lower 95% CI for Point Value Estimates for DOVES
 Estimates made by bootstrap method

Zoogeographic Region	Low Hunters	High Hunters	Low HP	High HP	Low Bag/Day	High Bag/Day	Low Ses.Bag	High Ses.Bag	Low Days Afld	High Days Afld	Low Harvest	High Harvest	Low Days	High Days
N.W. Prairie	1486	3087	4.75	9.80	4.43	8.11	12.90	28.71	2.18	4.52	24596	69850	4046	10962
N. Riverbreaks	784	1990	2.51	6.30	3.26	7.37	11.40	31.64	2.79	5.43	12693	47637	2821	8501
N.E. Riverbreaks	6643	9493	21.85	29.82	3.90	5.71	14.69	20.81	3.08	4.55	107058	177971	22752	37913
W. Prairie	3402	5660	11.02	17.70	3.07	5.36	9.78	16.46	2.54	3.76	39546	79063	9690	18745
W. Ozark Border	2335	4286	7.46	13.49	2.88	4.81	13.83	26.67	3.73	7.26	40602	96312	10855	26223
Ozark Plateau	1418	3031	4.50	9.49	1.71	6.44	8.42	26.62	2.82	7.26	14466	63646	5240	16737
N & E Ozark Border	3144	5451	10.19	17.12	2.31	4.76	10.93	18.01	3.14	5.71	40262	85424	11524	26294
Mississippi Lowland	3491	6170	11.32	19.24	3.83	7.33	18.27	28.74	3.00	6.20	74991	152287	12541	31540
Unknown	326	1211	1.04	3.87	2.15	5.53	7.21	19.43	2.44	4.65	3399	18574	1072	4551
STATEWIDE	28512	34418	21.11	25.21	3.93	4.94	16.00	19.41	3.58	4.47	479286	632193	108451	144838

2014 Small Game Survey -- Res and Non-Res
 Breakdown by Zoogeographic Regions
 Point Value Estimates for PHEASANTS
 Estimates made by bootstrap method

Zoogeographic Region	Total Hunters	% Hunting Pressure	Bag/Day	Average Season Bag	Average Days Afield	Total Harvest	Total Days Afield
N.W. Prairie	1580	29.51	0.62	2.16	3.59	3418	5660
N. Riverbreaks	1574	29.27	1.15	3.41	2.98	5321	4665
N.E. Riverbreaks	1081	20.10	1.20	2.40	2.05	2570	2206
W. Prairie	49	0.91	0.00	0.00	4.01	0	196
W. Ozark Border	251	4.66	2.23	5.25	2.66	1353	656
Ozark Plateau	30	0.56	0.00	0.00	2.00	0	60
N & E Ozark Border	434	8.07	2.44	8.17	3.61	3588	1557
Mississippi Lowland	192	3.57	4.63	9.26	2.00	1876	383
Unknown	180	3.35	1.48	1.95	1.22	306	204
STATEWIDE	5370	3.95	1.19	3.43	2.91	18432	15588

2014 Small Game Survey -- Res and Non-Res

Breakdown by Zoogeographic Regions

Upper and Lower 95% CI for Point Value Estimates for PHEASANTS

Estimates made by bootstrap method

Zoogeographic Region	Low Hunters	High Hunters	Low HP	High HP	Low Bag/Day	High Bag/Day	Low Ses.Bag	High Ses.Bag	Low Days Afld	High Days Afld	Low Harvest	High Harvest	Low Days	High Days
N.W. Prairie	972	2249	19.08	40.76	0.37	0.96	1.36	3.03	2.31	5.05	1705	5483	2809	9158
N. Riverbreaks	893	2284	18.51	40.17	0.74	1.63	2.12	4.96	2.13	3.90	2646	8532	2518	7173
N.E. Riverbreaks	532	1711	11.08	30.14	0.64	2.03	1.43	3.61	1.39	2.82	1099	4549	981	3817
W. Prairie	0	207	0.00	4.05	.	0.00	.	0.00	.	4.01	0	0	0	826
W. Ozark Border	0	543	0.00	9.97	.	4.00	.	8.02	.	5.01	0	3357	0	1632
Ozark Plateau	0	96	0.00	1.92	.	0.00	.	0.00	.	2.00	0	0	0	192
N & E Ozark Border	89	854	1.83	15.58	0.84	4.30	1.00	13.17	1.40	7.05	146	7818	182	3562
Mississippi Lowland	0	485	0.00	8.46	.	9.99	.	19.98	.	2.00	0	5646	0	971
Unknown	8	395	0.19	7.44	0.00	2.50	0.00	4.67	1.00	2.00	0	721	32	440
STATEWIDE	4166	6657	3.07	4.93	0.86	1.59	2.54	4.40	2.39	3.52	12311	25814	11310	20237

2014 Small Game Survey -- Res and Non-Res
 Breakdown by Zoogeographic Regions
 Point Value Estimates for WOODCOCK
 Estimates made by bootstrap method

Zoogeographic Region	Total Hunters	% Hunting Pressure	Bag/Day	Average Season Bag	Average Days Afield	Total Harvest	Total Days Afield
N.W. Prairie	0	0.00	.	.	.	0	0
N. Riverbreaks	0	0.00	.	.	.	0	0
N.E. Riverbreaks	185	28.97	1.00	2.75	2.75	518	518
W. Prairie	201	30.23	0.49	0.78	2.08	152	435
W. Ozark Border	74	11.26	2.01	4.01	2.00	296	148
Ozark Plateau	0	0.00	.	.	.	0	0
N & E Ozark Border	98	15.22	0.84	2.00	2.45	197	230
Mississippi Lowland	91	14.31	0.26	0.44	1.44	33	124
Unknown	0	0.00	.	.	.	0	0
STATEWIDE	650	0.48	0.83	1.85	2.24	1195	1454

2014 Small Game Survey -- Res and Non-Res

Breakdown by Zoogeographic Regions

Upper and Lower 95% CI for Point Value Estimates for WOODCOCK

Estimates made by bootstrap method

Zoogeographic Region	Low Hunters	High Hunters	Low HP	High HP	Low Bag/Day	High Bag/Day	Low Ses.Bag	High Ses.Bag	Low Days Afld	High Days Afld	Low Harvest	High Harvest	Low Days	High Days
N.W. Prairie	0	0	0.00	0.00	0	0	0	0
N. Riverbreaks	0	0	0.00	0.00	0	0	0	0
N.E. Riverbreaks	0	421	0.00	61.65	.	1.00	.	5.99	.	5.99	0	1396	0	1396
W. Prairie	0	479	0.00	62.62	.	1.00	.	1.00	.	4.01	0	400	0	1234
W. Ozark Border	0	220	0.00	36.66	.	2.01	.	4.01	.	2.01	0	878	0	439
Ozark Plateau	0	0	0.00	0.00	0	0	0	0
N & E Ozark Border	0	267	0.00	39.75	.	1.00	.	2.00	.	3.00	0	535	0	599
Mississippi Lowland	0	267	0.00	38.72	.	0.50	.	1.00	.	2.00	0	96	0	334
Unknown	0	0	0.00	0.00	0	0	0	0
STATEWIDE	281	1092	0.21	0.80	0.35	1.24	0.78	3.15	1.38	3.36	325	2334	507	2657

2014 Small Game Survey -- Res and Non-Res
 Breakdown by Zoogeographic Regions
 Point Value Estimates for CROWS
 Estimates made by bootstrap method

Zoogeographic Region	Total Hunters	% Hunting Pressure	Bag/Day	Average Season Bag	Average Days Afield	Total Harvest	Total Days Afield
N.W. Prairie	203	3.13	1.05	6.12	24.71	1257	4910
N. Riverbreaks	587	9.02	3.28	13.48	4.66	8060	2734
N.E. Riverbreaks	1315	20.26	1.48	5.04	3.58	6645	4698
W. Prairie	634	9.73	2.49	21.95	9.19	13932	5899
W. Ozark Border	932	14.35	1.61	5.65	3.92	5286	3639
Ozark Plateau	1760	27.13	5.32	17.58	3.42	31281	6010
N & E Ozark Border	792	12.19	1.42	4.26	3.20	3380	2566
Mississippi Lowland	0	0.00	.	.	.	0	0
Unknown	273	4.19	1.68	2.68	1.68	755	482
STATEWIDE	6495	4.78	2.34	10.85	4.76	70595	30937

2014 Small Game Survey -- Res and Non-Res
 Breakdown by Zoogeographic Regions
 Upper and Lower 95% CI for Point Value Estimates for CROWS
 Estimates made by bootstrap method

Zoogeographic Region	Low Hunters	High Hunters	Low HP	High HP	Low Bag/Day	High Bag/Day	Low Ses.Bag	High Ses.Bag	Low Days Afld	High Days Afld	Low Harvest	High Harvest	Low Days	High Days
N.W. Prairie	0	470	0.00	7.07	.	4.01	.	12.05	.	69.73	0	3537	0	14585
N. Riverbreaks	224	1046	3.40	16.08	0.62	9.24	3.44	27.03	1.77	7.77	1085	19468	560	5375
N.E. Riverbreaks	759	1939	12.20	28.46	0.58	2.65	2.29	8.50	2.13	5.61	2295	12220	2078	8070
W. Prairie	216	1140	3.57	16.90	0.06	7.71	0.83	67.25	2.84	16.89	349	40049	728	12299
W. Ozark Border	420	1495	6.88	22.46	0.53	3.50	2.52	9.26	1.69	6.47	1393	10082	1073	6687
Ozark Plateau	1090	2486	18.04	36.88	1.11	14.16	3.57	43.67	2.38	4.55	5081	78714	3059	9078
N & E Ozark Border	333	1357	5.55	19.83	0.70	2.62	1.80	7.26	1.53	5.66	928	6792	735	5480
Mississippi Lowland	0	0	0.00	0.00	0	0	0	0
Unknown	0	596	0.00	9.02	.	2.01	.	4.00	.	3.00	0	1812	0	1264
STATEWIDE	5181	7964	3.79	5.87	1.02	4.35	5.15	19.27	3.34	6.57	31067	129569	19595	44500

2014 Small Game Survey -- Res and Non-Res
 Breakdown by Zoogeographic Regions
 Point Value Estimates for DUCKS
 Estimates made by bootstrap method

Zoogeographic Region	Total Hunters	% Hunting Pressure	Bag/Day	Average Season Bag	Average Days Afield	Total Harvest	Total Days Afield
N.W. Prairie	5109	13.70	1.79	13.98	7.85	71220	40002
N. Riverbreaks	2995	8.03	2.28	21.94	9.58	65700	28666
N.E. Riverbreaks	8002	21.46	1.68	20.49	12.18	163968	97448
W. Prairie	7215	19.35	1.81	17.96	9.94	129535	71646
W. Ozark Border	1635	4.38	1.42	14.36	10.33	23408	16884
Ozark Plateau	1373	3.68	1.72	16.17	9.77	22038	13325
N & E Ozark Border	1284	3.44	1.34	12.06	9.28	15478	11933
Mississippi Lowland	7190	19.27	2.20	22.87	10.40	164498	74755
Unknown	2494	6.69	1.81	13.66	7.72	33945	19125
STATEWIDE	37297	27.44	1.85	18.49	10.02	689790	373783

2014 Small Game Survey -- Res and Non-Res
 Breakdown by Zoogeographic Regions
 Upper and Lower 95% CI for Point Value Estimates for DUCKS
 Estimates made by bootstrap method

Zoogeographic Region	Low Hunters	High Hunters	Low HP	High HP	Low Bag/Day	High Bag/Day	Low Ses.Bag	High Ses.Bag	Low Days Afld	High Days Afld	Low Harvest	High Harvest	Low Days	High Days
N.W. Prairie	3860	6493	10.66	17.26	1.41	2.20	10.14	18.18	6.23	9.98	47844	97811	27800	53946
N. Riverbreaks	2023	4095	5.51	11.08	1.64	2.92	12.51	33.31	6.41	13.24	33605	106625	16300	43330
N.E. Riverbreaks	6622	9318	18.09	24.98	1.41	2.00	15.51	26.13	10.03	14.34	114953	218373	74011	123299
W. Prairie	5746	8811	15.54	23.36	1.51	2.11	13.81	22.71	8.10	12.19	91103	172221	52299	90542
W. Ozark Border	964	2350	2.57	6.26	0.99	2.01	8.94	21.28	6.16	15.73	10643	37657	7360	28626
Ozark Plateau	708	2183	1.92	5.74	0.98	2.66	9.05	26.51	5.20	15.62	8475	38400	5002	23725
N & E Ozark Border	666	1991	1.76	5.19	0.88	1.95	5.79	19.83	4.09	15.58	5731	28854	3886	22483
Mississippi Lowland	5557	8845	15.17	23.24	1.53	2.88	14.83	32.79	7.66	13.71	101092	251910	49872	104991
Unknown	1479	3548	4.04	9.42	1.29	2.49	10.17	17.95	5.05	10.90	19342	50507	10664	29465
STATEWIDE	34372	40385	25.45	29.45	1.66	2.04	16.09	21.34	9.02	11.00	586810	816617	327960	421329

2014 Small Game Survey -- Res and Non-Res
 Breakdown by Zoogeographic Regions
 Point Value Estimates for CANADA GEESE
 Estimates made by bootstrap method

Zoogeographic Region	Total Hunters	% Hunting Pressure	Bag/Day	Average Season Bag	Average Days Afield	Total Harvest	Total Days Afield
N.W. Prairie	2506	17.34	0.71	5.62	8.17	14032	20469
N. Riverbreaks	668	4.61	1.16	3.69	3.18	2499	2122
N.E. Riverbreaks	3863	26.73	0.99	9.20	9.22	35503	35575
W. Prairie	3644	25.21	0.92	7.99	8.59	29150	31325
W. Ozark Border	940	6.49	1.02	5.51	5.43	5180	5155
Ozark Plateau	569	3.93	0.59	3.20	5.49	1829	3183
N & E Ozark Border	659	4.55	0.29	2.32	8.97	1555	6084
Mississippi Lowland	899	6.21	0.13	1.26	15.90	1094	14306
Unknown	712	4.92	1.65	9.46	7.00	6791	4835
STATEWIDE	14460	10.64	0.80	6.75	8.51	97633	123053

2014 Small Game Survey -- Res and Non-Res
 Breakdown by Zoogeographic Regions
 Upper and Lower 95% CI for Point Value Estimates for CANADA GEESE
 Estimates made by bootstrap method

Zoogeographic Region	Low Hunters	High Hunters	Low HP	High HP	Low Bag/Day	High Bag/Day	Low Ses.Bag	High Ses.Bag	Low Days Afld	High Days Afld	Low Harvest	High Harvest	Low Days	High Days
N.W. Prairie	1709	3438	12.07	23.43	0.38	1.14	3.10	8.55	5.01	12.42	6630	22275	10500	34234
N. Riverbreaks	221	1155	1.54	7.93	0.55	1.75	1.76	5.51	3.00	3.53	543	4899	671	3720
N.E. Riverbreaks	2823	4858	20.77	32.69	0.73	1.29	5.78	13.35	7.11	11.77	19934	53415	23821	49078
W. Prairie	2563	4718	18.69	32.18	0.59	1.20	4.02	12.90	6.23	11.25	13030	48739	19150	45110
W. Ozark Border	445	1521	3.13	10.50	0.46	1.70	2.09	9.43	3.26	7.54	1376	10382	1742	9288
Ozark Plateau	162	1043	1.17	7.05	0.36	0.89	1.27	5.21	2.39	8.21	332	3661	619	6678
N & E Ozark Border	243	1169	1.72	7.79	0.16	0.70	0.73	4.06	2.22	17.82	235	3407	708	14027
Mississippi Lowland	339	1516	2.38	10.25	0.02	0.59	0.49	2.33	3.11	32.74	324	2187	1718	32201
Unknown	231	1276	1.72	8.94	0.51	4.20	4.32	15.27	2.49	15.49	1533	14281	1061	10667
STATEWIDE	12437	16469	9.13	12.17	0.61	0.99	5.22	8.52	6.99	10.18	71350	125686	95653	150968

2014 Small Game Survey -- Res and Non-Res
 Breakdown by Zoogeographic Regions
 Point Value Estimates for SNOW GEESE
 Estimates made by bootstrap method

Zoogeographic Region	Total Hunters	% Hunting Pressure	Bag/Day	Average Season Bag	Average Days Afield	Total Harvest	Total Days Afield
N.W. Prairie	1174	17.55	2.95	18.53	6.44	21735	7466
N. Riverbreaks	574	8.60	6.52	23.27	3.90	14153	2197
N.E. Riverbreaks	997	14.98	0.95	4.13	4.49	4149	4453
W. Prairie	1347	20.14	1.93	13.92	7.86	18478	10748
W. Ozark Border	0	0.00	.	.	.	0	0
Ozark Plateau	435	6.50	3.50	28.69	11.43	12155	4694
N & E Ozark Border	81	1.21	0.00	0.00	4.00	0	323
Mississippi Lowland	1889	28.21	2.73	37.43	15.04	70466	28305
Unknown	187	2.80	7.00	34.93	4.06	8934	948
STATEWIDE	6684	4.92	2.60	22.43	8.85	150070	59134

2014 Small Game Survey -- Res and Non-Res

Breakdown by Zoogeographic Regions

Upper and Lower 95% CI for Point Value Estimates for SNOW GEESE

Estimates made by bootstrap method

Zoogeographic Region	Low Hunters	High Hunters	Low HP	High HP	Low Bag/Day	High Bag/Day	Low Ses.Bag	High Ses.Bag	Low Days Afld	High Days Afld	Low Harvest	High Harvest	Low Days	High Days
N.W. Prairie	550	1876	9.14	26.71	1.69	4.61	8.34	29.69	3.21	10.89	7035	43151	2667	13783
N. Riverbreaks	158	1033	2.65	15.70	1.17	15.28	2.69	45.73	1.86	7.59	673	36238	427	4559
N.E. Riverbreaks	539	1542	8.23	22.87	0.48	1.59	1.90	6.41	2.65	6.63	1395	7548	1843	7631
W. Prairie	703	2069	11.55	29.37	0.41	5.50	3.60	33.50	3.87	12.27	3976	43458	3273	20299
W. Ozark Border	0	0	0.00	0.00	0	0	0	0
Ozark Plateau	81	889	1.42	12.86	0.26	8.62	4.99	72.85	1.95	26.70	754	30454	477	11752
N & E Ozark Border	0	243	0.00	4.13	.	0.00	.	0.00	.	4.00	0	0	0	971
Mississippi Lowland	1064	2831	17.69	39.29	0.62	6.88	8.32	73.38	7.56	24.27	14550	149779	10574	50854
Unknown	0	509	0.00	7.69	.	10.00	.	59.98	.	6.00	0	26594	0	2757
STATEWIDE	5234	8197	3.87	6.05	1.46	4.17	13.36	34.46	6.36	11.95	79854	238976	38333	82988

2014 Small Game Survey -- Res and Non-Res
 Breakdown by Zoogeographic Regions
 Point Value Estimates for RACCOONS
 Estimates made by bootstrap method

Zoogeographic Region	Total Hunters	% Hunting Pressure	Bag/Day	Average Season Bag	Average Days Afield	Total Harvest	Total Days Afield
N.W. Prairie	811	7.23	0.59	11.16	21.27	9016	17294
N. Riverbreaks	1010	9.00	0.95	12.23	12.55	12094	12568
N.E. Riverbreaks	3500	31.19	1.27	21.36	16.99	74591	59407
W. Prairie	1252	11.16	1.18	17.32	14.57	21638	18150
W. Ozark Border	1268	11.30	0.69	11.19	17.34	14190	21908
Ozark Plateau	1546	13.77	0.64	9.61	14.88	14842	23087
N & E Ozark Border	1548	13.78	1.03	16.23	16.13	25219	25063
Mississippi Lowland	217	1.93	1.00	6.01	6.01	925	925
Unknown	72	0.64	1.00	1.00	1.00	72	72
STATEWIDE	11224	8.26	0.97	15.39	15.91	172585	178475

2014 Small Game Survey -- Res and Non-Res

Breakdown by Zoogeographic Regions

Upper and Lower 95% CI for Point Value Estimates for RACCOONS

Estimates made by bootstrap method

Zoogeographic Region	Low Hunters	High Hunters	Low HP	High HP	Low Bag/Day	High Bag/Day	Low Ses.Bag	High Ses.Bag	Low Days Afld	High Days Afld	Low Harvest	High Harvest	Low Days	High Days
N.W. Prairie	359	1299	3.36	11.65	0.23	1.17	4.01	19.98	6.18	39.55	2285	17423	3739	36706
N. Riverbreaks	539	1563	4.84	13.96	0.32	1.93	2.94	28.30	7.23	18.99	2440	28812	5404	21374
N.E. Riverbreaks	2622	4455	24.27	38.34	0.84	1.82	12.47	33.22	11.28	24.16	39749	120278	35993	87951
W. Prairie	688	1904	6.49	17.06	0.55	1.83	5.55	35.95	6.52	24.59	5603	47321	6447	34762
W. Ozark Border	713	1890	6.36	16.12	0.31	1.15	4.92	18.54	6.76	32.36	5037	26169	6888	41638
Ozark Plateau	920	2243	8.50	20.44	0.40	0.94	4.23	16.41	8.65	21.47	5357	27326	10401	39341
N & E Ozark Border	905	2264	8.42	19.56	0.62	1.79	8.11	27.02	8.89	24.52	9876	46336	10335	45501
Mississippi Lowland	0	545	0.00	4.69	.	1.00	.	23.03	.	23.03	0	2912	0	2912
Unknown	0	220	0.00	2.09	.	1.00	.	1.00	.	1.00	0	220	0	220
STATEWIDE	9580	12840	7.02	9.46	0.76	1.22	11.49	19.86	12.69	19.35	125053	228975	135293	223368

2014 Small Game Survey -- Res and Non-Res
 Breakdown by Zoogeographic Regions
 Point Value Estimates for GROUND HOGS
 Estimates made by bootstrap method

Zoogeographic Region	Total Hunters	% Hunting Pressure	Bag/Day	Average Season Bag	Average Days Afield	Total Harvest	Total Days Afield
N.W. Prairie	141	4.04	0.72	2.59	3.92	321	527
N. Riverbreaks	138	3.90	1.00	1.00	1.00	138	138
N.E. Riverbreaks	599	17.04	0.33	2.44	9.65	1449	5747
W. Prairie	460	12.99	0.97	2.09	2.20	945	1006
W. Ozark Border	285	8.09	0.59	1.25	3.28	354	902
Ozark Plateau	798	22.72	0.76	1.54	2.08	1224	1646
N & E Ozark Border	927	26.33	0.41	3.12	7.91	2893	7408
Mississippi Lowland	110	3.08	1.00	1.00	1.00	110	110
Unknown	64	1.81	1.00	11.97	11.97	763	763
STATEWIDE	3522	2.59	0.47	2.33	5.19	8195	18246

2014 Small Game Survey -- Res and Non-Res
 Breakdown by Zoogeographic Regions
 Upper and Lower 95% CI for Point Value Estimates for GROUND HOGS
 Estimates made by bootstrap method

Zoogeographic Region	Low Hunters	High Hunters	Low HP	High HP	Low Bag/Day	High Bag/Day	Low Ses.Bag	High Ses.Bag	Low Days Afld	High Days Afld	Low Harvest	High Harvest	Low Days	High Days
N.W. Prairie	0	353	0.00	10.52	.	1.00	.	6.25	.	6.25	0	863	0	1676
N. Riverbreaks	0	339	0.00	9.89	.	1.00	.	1.00	.	1.00	0	339	0	339
N.E. Riverbreaks	228	1017	7.20	28.78	0.16	0.76	0.80	4.62	1.73	24.89	279	3036	646	15142
W. Prairie	103	903	3.01	23.83	0.21	1.41	0.51	4.18	1.00	3.87	73	2114	146	2142
W. Ozark Border	0	663	0.00	18.10	.	1.00	.	2.00	.	10.03	0	809	0	2506
Ozark Plateau	334	1285	10.35	35.76	0.53	1.03	1.17	1.97	1.53	2.79	512	1994	688	2729
N & E Ozark Border	417	1527	13.32	39.93	0.26	0.68	1.73	5.01	3.74	13.25	1029	5499	2214	13954
Mississippi Lowland	0	343	0.00	10.36	.	1.00	.	1.00	.	1.00	0	343	0	343
Unknown	0	203	0.00	6.32	.	1.00	.	12.01	.	12.01	0	2439	0	2439
STATEWIDE	2545	4635	1.88	3.39	0.32	0.68	1.66	3.20	2.93	8.20	5150	11997	9443	30983

2014 Small Game Survey -- Res and Non-Res
 Breakdown by Zoogeographic Regions
 Point Value Estimates for GRAY FOXES
 Estimates made by bootstrap method

Zoogeographic Region	Total Hunters	% Hunting Pressure	Bag/Day	Average Season Bag	Average Days Afield	Total Harvest	Total Days Afield
N.W. Prairie	0	0.00	.	.	.	0	0
N. Riverbreaks	68	10.28	0.00	0.00	29.91	0	2033
N.E. Riverbreaks	157	23.45	0.00	0.00	6.21	0	942
W. Prairie	49	7.06	0.00	0.00	4.01	0	196
W. Ozark Border	0	0.00	.	.	.	0	0
Ozark Plateau	201	30.55	0.38	3.20	13.47	607	2761
N & E Ozark Border	60	8.42	0.29	2.00	7.01	120	420
Mississippi Lowland	32	5.11	0.09	2.00	23.03	64	740
Unknown	98	15.12	0.00	0.00	7.55	0	750
STATEWIDE	665	0.49	0.11	1.19	11.88	792	7843

2014 Small Game Survey -- Res and Non-Res

Breakdown by Zoogeographic Regions

Upper and Lower 95% CI for Point Value Estimates for GRAY FOXES

Estimates made by bootstrap method

Zoogeographic Region	Low Hunters	High Hunters	Low HP	High HP	Low Bag/Day	High Bag/Day	Low Ses.Bag	High Ses.Bag	Low Days Afld	High Days Afld	Low Harvest	High Harvest	Low Days	High Days
N.W. Prairie	0	0	0.0	0.00	0	0	0	0
N. Riverbreaks	0	203	0.0	35.14	.	0.00	.	0.00	.	30.04	0	0	0	6098
N.E. Riverbreaks	0	400	0.0	58.95	.	0.00	.	0.00	.	10.00	0	0	0	2636
W. Prairie	0	207	0.0	30.34	.	0.00	.	0.00	.	4.01	0	0	0	826
W. Ozark Border	0	0	0.0	0.00	0	0	0	0
Ozark Plateau	0	477	0.0	67.56	.	1.80	.	8.97	.	25.07	0	1844	0	7320
N & E Ozark Border	0	228	0.0	37.81	.	0.29	.	2.00	.	7.01	0	457	0	1599
Mississippi Lowland	0	112	0.0	18.40	.	0.09	.	2.00	.	23.03	0	224	0	2579
Unknown	0	267	0.0	41.66	.	0.00	.	0.00	.	8.03	0	0	0	2136
STATEWIDE	268	1094	0.2	0.81	0	0.34	0	3.32	6.76	18.97	0	2154	2482	14764

2014 Small Game Survey -- Res and Non-Res
 Breakdown by Zoogeographic Regions
 Point Value Estimates for RED FOXES
 Estimates made by bootstrap method

Zoogeographic Region	Total Hunters	% Hunting Pressure	Bag/Day	Average Season Bag	Average Days Afield	Total Harvest	Total Days Afield
N.W. Prairie	64	5.45	0.00	0.00	5.00	0	321
N. Riverbreaks	68	5.67	0.00	0.00	29.91	0	2033
N.E. Riverbreaks	740	61.25	0.14	0.84	5.92	619	4357
W. Prairie	49	3.95	0.00	0.00	4.01	0	196
W. Ozark Border	0	0.00	.	.	.	0	0
Ozark Plateau	130	10.67	0.10	1.00	15.24	130	2045
N & E Ozark Border	60	4.78	0.29	2.00	7.01	120	420
Mississippi Lowland	0	0.00	.	.	.	0	0
Unknown	98	8.23	0.00	0.00	7.55	0	750
STATEWIDE	1209	0.89	0.09	0.71	8.38	869	10122

2014 Small Game Survey -- Res and Non-Res

Breakdown by Zoogeographic Regions

Upper and Lower 95% CI for Point Value Estimates for RED FOXES

Estimates made by bootstrap method

Zoogeographic Region	Low Hunters	High Hunters	Low HP	High HP	Low Bag/Day	High Bag/Day	Low Ses.Bag	High Ses.Bag	Low Days Afld	High Days Afld	Low Harvest	High Harvest	Low Days	High Days
N.W. Prairie	0	200	0.00	19.81	.	0.00	.	0.00	.	5.02	0	0	0	1001
N. Riverbreaks	0	203	0.00	18.97	.	0.00	.	0.00	.	30.04	0	0	0	6098
N.E. Riverbreaks	321	1211	36.67	84.96	0.06	0.25	0.32	1.50	3.94	8.28	136	1156	1731	7545
W. Prairie	0	207	0.00	16.98	.	0.00	.	0.00	.	4.01	0	0	0	826
W. Ozark Border	0	0	0.00	0.00	0	0	0	0
Ozark Plateau	0	352	0.00	26.88	.	0.20	.	1.00	.	25.07	0	352	0	6225
N & E Ozark Border	0	228	0.00	20.90	.	0.29	.	2.00	.	7.01	0	457	0	1599
Mississippi Lowland	0	0	0.00	0.00	0	0	0	0
Unknown	0	267	0.00	24.22	.	0.00	.	0.00	.	8.03	0	0	0	2136
STATEWIDE	666	1828	0.49	1.35	0.04	0.16	0.31	1.15	5.20	12.59	276	1540	4532	17149

2014 Small Game Survey -- Res and Non-Res
 Breakdown by Zoogeographic Regions
 Point Value Estimates for COYOTES
 Estimates made by bootstrap method

Zoogeographic Region	Total Hunters	% Hunting Pressure	Bag/Day	Average Season Bag	Average Days Afield	Total Harvest	Total Days Afield
N.W. Prairie	2667	12.07	0.40	4.77	11.76	12730	31404
N. Riverbreaks	1354	6.12	0.37	4.30	12.38	5765	16678
N.E. Riverbreaks	5487	24.80	0.29	2.69	9.52	14799	52250
W. Prairie	3478	15.72	0.34	2.27	6.88	7904	23899
W. Ozark Border	2207	9.98	0.36	2.65	7.67	5817	16960
Ozark Plateau	3242	14.66	0.26	2.60	10.19	8467	33068
N & E Ozark Border	2165	9.79	0.14	1.53	12.29	3317	26719
Mississippi Lowland	844	3.81	0.41	4.95	12.48	4157	10434
Unknown	675	3.05	1.66	4.22	2.83	2797	1854
STATEWIDE	22119	16.27	0.31	2.97	9.64	65754	213266

2014 Small Game Survey -- Res and Non-Res

Breakdown by Zoogeographic Regions

Upper and Lower 95% CI for Point Value Estimates for COYOTES

Estimates made by bootstrap method

Zoogeographic Region	Low Hunters	High Hunters	Low HP	High HP	Low Bag/Day	High Bag/Day	Low Ses.Bag	High Ses.Bag	Low Days Afld	High Days Afld	Low Harvest	High Harvest	Low Days	High Days
N.W. Prairie	1894	3489	8.67	15.63	0.25	0.58	2.20	8.68	6.72	17.50	5172	23548	15626	51219
N. Riverbreaks	770	2026	3.54	9.16	0.15	0.79	1.60	7.78	4.76	22.77	1887	10637	5464	32364
N.E. Riverbreaks	4350	6687	20.17	29.61	0.17	0.44	1.73	3.77	6.27	13.83	8634	21932	31794	78549
W. Prairie	2513	4469	11.67	20.02	0.22	0.50	1.58	3.18	4.60	9.95	4728	11855	13663	36008
W. Ozark Border	1472	3065	6.80	13.56	0.15	0.68	1.15	4.59	4.83	10.78	2156	10368	8780	26254
Ozark Plateau	2395	4257	10.95	18.89	0.14	0.47	1.41	4.43	6.85	14.21	3899	15077	19552	49642
N & E Ozark Border	1387	3033	6.48	13.58	0.06	0.28	0.80	2.57	5.18	21.81	1379	6183	9716	51461
Mississippi Lowland	357	1459	1.71	6.36	0.18	0.69	2.39	8.67	7.06	18.43	1257	8173	3642	18824
Unknown	230	1225	1.06	5.47	0.09	0.39	0.37	12.73	1.50	4.86	132	8065	572	3601
STATEWIDE	19863	24386	14.63	17.97	0.24	0.39	2.35	3.69	8.04	11.47	50078	82328	170244	259480

2014 Small Game Survey -- Res and Non-Res
 Breakdown by Zoogeographic Regions
 Point Value Estimates for OPOSSUMS
 Estimates made by bootstrap method

Zoogeographic Region	Total Hunters	% Hunting Pressure	Bag/Day	Average Season Bag	Average Days Afield	Total Harvest	Total Days Afield
N.W. Prairie	364	7.31	0.33	12.11	41.29	4404	15292
N. Riverbreaks	474	9.54	0.88	5.11	5.81	2398	2760
N.E. Riverbreaks	1100	22.14	0.57	5.45	10.15	5982	11199
W. Prairie	346	6.97	0.82	2.13	3.46	736	1203
W. Ozark Border	711	14.30	0.93	3.38	3.90	2404	2777
Ozark Plateau	842	16.86	0.56	4.04	8.36	3368	6995
N & E Ozark Border	1005	20.11	0.64	9.70	16.18	9806	16328
Mississippi Lowland	32	0.65	0.48	11.01	23.03	354	740
Unknown	104	2.10	0.06	1.34	20.74	135	2100
STATEWIDE	4979	3.66	0.51	5.94	11.92	29588	59394

2014 Small Game Survey -- Res and Non-Res

Breakdown by Zoogeographic Regions

Upper and Lower 95% CI for Point Value Estimates for OPOSSUMS

Estimates made by bootstrap method

Zoogeographic Region	Low Hunters	High Hunters	Low HP	High HP	Low Bag/Day	High Bag/Day	Low Ses.Bag	High Ses.Bag	Low Days Afld	High Days Afld	Low Harvest	High Harvest	Low Days	High Days
N.W. Prairie	68	702	1.57	13.89	0.05	1.00	1.00	23.98	8.29	69.74	133	10127	2002	35322
N. Riverbreaks	156	858	3.32	16.99	0.45	1.17	1.34	8.84	2.28	9.03	362	5055	708	5610
N.E. Riverbreaks	600	1674	13.09	32.18	0.29	1.06	3.19	8.53	5.33	15.65	2594	10265	4162	19990
W. Prairie	73	702	1.49	13.88	0.13	3.35	0.38	3.52	1.00	6.76	64	1649	85	2781
W. Ozark Border	355	1209	6.97	22.88	0.62	1.57	1.93	5.03	1.56	7.12	800	4268	744	5554
Ozark Plateau	361	1381	7.76	26.35	0.24	1.08	2.19	6.66	2.27	16.92	1139	6353	1254	15296
N & E Ozark Border	497	1617	10.94	30.61	0.33	1.34	4.68	19.01	7.88	27.78	2872	20924	5127	31572
Mississippi Lowland	0	112	0.00	2.29	.	0.48	.	11.02	.	23.03	0	1233	0	2579
Unknown	0	287	0.00	6.09	.	0.07	.	2.00	.	30.04	0	407	0	6244
STATEWIDE	3855	6251	2.83	4.60	0.36	0.73	4.14	8.24	7.96	16.73	18415	43850	35209	87549

2014 Small Game Survey -- Res and Non-Res
 Breakdown by Zoogeographic Regions
 Point Value Estimates for BOBCATS
 Estimates made by bootstrap method

Zoogeographic Region	Total Hunters	% Hunting Pressure	Bag/Day	Average Season Bag	Average Days Afield	Total Harvest	Total Days Afield
N.W. Prairie	472	12.73	0.00	0.00	6.68	0	3173
N. Riverbreaks	664	17.95	0.20	1.36	7.21	900	4769
N.E. Riverbreaks	937	25.16	0.06	0.57	10.19	544	9652
W. Prairie	526	14.13	0.12	0.40	3.79	206	1966
W. Ozark Border	439	11.77	0.16	0.80	5.92	353	2566
Ozark Plateau	289	7.74	0.05	0.49	10.16	135	2911
N & E Ozark Border	149	4.00	0.07	2.27	43.75	328	6232
Mississippi Lowland	32	0.87	0.09	2.00	23.03	64	740
Unknown	210	5.65	0.00	0.00	5.75	0	1196
STATEWIDE	3718	2.74	0.08	0.68	8.92	2531	33205

2014 Small Game Survey -- Res and Non-Res

Breakdown by Zoogeographic Regions

Upper and Lower 95% CI for Point Value Estimates for BOBCATS

Estimates made by bootstrap method

Zoogeographic Region	Low Hunters	High Hunters	Low HP	High HP	Low Bag/Day	High Bag/Day	Low Ses.Bag	High Ses.Bag	Low Days Afld	High Days Afld	Low Harvest	High Harvest	Low Days	High Days
N.W. Prairie	201	810	4.90	21.12	0.00	0.00	0.00	0.00	2.23	12.29	0	0	604	6967
N. Riverbreaks	271	1085	8.18	28.37	0.01	0.44	0.13	3.63	1.96	15.15	68	2368	858	10254
N.E. Riverbreaks	426	1536	12.62	38.23	0.01	0.13	0.11	1.15	5.57	15.40	68	1213	3346	18257
W. Prairie	177	964	5.05	25.07	0.00	0.38	0.00	0.86	2.10	6.28	0	457	477	3868
W. Ozark Border	88	854	2.86	21.94	0.00	0.54	0.00	2.00	2.00	10.03	0	913	352	5489
Ozark Plateau	21	620	0.69	16.35	0.00	0.25	0.00	1.56	2.01	23.75	0	410	104	7430
N & E Ozark Border	0	404	0.00	11.33	.	0.14	.	3.00	.	65.00	0	1020	0	18759
Mississippi Lowland	0	112	0.00	3.11	.	0.09	.	2.00	.	23.03	0	224	0	2579
Unknown	0	480	0.00	12.62	.	0.00	.	0.00	.	9.96	0	0	0	2967
STATEWIDE	2684	4790	1.98	3.54	0.04	0.13	0.32	1.13	5.99	12.54	1053	4473	19733	50093

TABLE 3. Estimated percentage of successful hunters by species, 2014-2015.

Species	Estimated % successful hunters
Rabbit	81.5
Squirrel	90.2
Quail	71.7
Dove	92.7
Pheasant	74.1
Woodcock	81.8
Crow	81.5
Raccoon	90.8
Groundhog	94.3
Gray Fox	46.7
Red Fox	47.4
Coyote	72.2
Opossum	95.8
Bobcat	37.1
Ducks	89.4
Canada Geese	72.8
Blue/Snow Geese	82.8

TABLE 4. Small game harvest mail survey estimate summaries, 1967-2014.

Species	Year	Total Hunters	Average Daily Bag	Average Season Bag	Average Days Afield	Total Harvest	Total Days Afield
RABBIT	1967	197,735	1.94	13.52	6.98	2,673,377	1,380,190
	1968	193,631	1.94	10.47	5.39	2,026,348	1,042,897
	1969	216,777	2.09	11.28	5.39	2,444,219	1,167,407
	1970	211,152	1.58	9.94	6.31	2,099,795	1,331,683
	1971	226,728	1.52	9.56	6.29	2,167,595	1,427,237
	1972	224,247	1.49	9.26	6.20	2,076,328	2,389,502
	1973	223,000	1.37	8.56	6.25	1,909,444	1,393,286
	1974	212,029	1.28	7.99	6.22	1,693,334	1,318,239
	1975	219,477	1.44	9.55	6.65	2,096,718	1,458,493
	1976	221,907	1.37	9.08	6.62	2,014,916	1,469,024
	1977	193,247	1.39	9.07	6.54	1,752,712	1,263,333
	1978	185,894	1.46	8.36	5.71	1,553,985	1,060,879
	1979	178,097	1.27	7.21	5.68	1,283,942	1,011,900
	1980	173,572	1.39	8.59	6.19	1,491,560	1,073,766
	1981	197,295	1.48	10.71	7.22	2,112,802	1,425,119
	1982	204,782	1.64	11.23	6.85	2,300,117	1,402,182
	1983	177,815	1.51	11.21	7.42	1,993,745	1,319,437
	1984	172,190	1.33	8.36	6.29	1,439,351	1,083,896
	1985	161,086	1.46	8.35	5.72	1,345,372	920,695
	1986	156,592	1.44	9.28	6.43	1,453,642	1,007,339
	1987	170,200	1.56	10.00	6.42	1,702,355	1,092,034
	1988	145,738	1.38	8.74	6.35	1,273,323	925,047
	1989	142,106	1.47	8.82	6.00	1,253,889	853,273
	1990	139,907	1.51	9.74	6.45	1,362,819	902,803
	1991	119,860	1.35	8.11	5.99	971,909	718,517
	1992	118,186	1.42	8.37	5.90	989,263	697,798
	1993	115,256	1.27	7.85	6.16	904,430	709,736

	1994	109,659	1.37	8.21	5.97	899,820	654,575
	1995	113,875	1.37	7.74	5.64	881,520	642,542
	1996	90,457	1.26	7.27	5.76	657,935	520,672
	1997	88,235	1.30	7.22	5.56	637,268	490,579
	1998	93,955	1.29	7.52	5.84	706,489	548,957
	1999	86,120	1.13	6.35	5.62	546,628	483,648
	2000	83,001	1.29	6.93	5.39	575,452	447,125
	2001	74,745	1.21	6.38	5.28	476,995	394,412
	2002	71,946	1.21	7.06	5.87	507,722	421,985
	2003	75,460	1.27	7.02	5.54	529,439	418,281
	2004	69,835	1.49	7.84	5.25	547,330	366,724
	2005	60,948	1.10	7.45	6.81	454,324	415,094
	2006	61,976	1.13	6.97	6.19	432,109	383,619
	2007	61,738	1.03	6.95	6.77	429,109	417,906
	2008	49,709	1.16	6.76	5.82	336,305	289,310
	2010	47,936	0.92	5.89	6.44	282,462	308,753
	2012	48,750	1.10	6.05	5.52	294,867	269,352
	2014	43,023	1.09	7.63	7.00	328,254	301,269
SQUIRREL	1967	182,501	1.69	13.02	7.72	2,376,163	1,408,908
	1968	182,908	2.38	14.13	5.94	2,583,576	1,085,705
	1969	205,657	2.02	13.81	6.85	2,839,780	1,409,172
	1970	187,237	1.45	10.23	7.06	1,916,015	1,322,331
	1971	212,973	1.61	13.06	8.10	2,780,446	1,724,082
	1972	218,332	1.69	14.45	8.53	3,155,052	1,861,889
	1973	215,690	1.45	10.59	7.31	2,285,074	1,576,644
	1974	207,068	1.46	11.63	7.95	2,407,567	1,646,042
	1975	217,767	1.59	13.57	8.52	2,955,307	1,855,895
	1976	214,788	1.45	11.67	8.02	2,506,576	1,722,600
	1977	193,970	1.46	11.61	7.98	2,252,618	1,547,983
	1978	199,812	1.63	12.48	7.67	2,492,858	1,533,094
	1979	201,105	1.73	13.41	7.75	2,697,125	1,558,824

	1980	178,989	1.46	10.40	7.41	1,860,886	1,277,274
	1981	176,581	1.47	12.09	8.24	2,255,502	1,537,671
	1982	191,754	1.65	14.50	8.79	2,779,531	1,684,954
	1983	175,242	1.66	14.86	8.97	2,604,602	1,572,747
	1984	160,225	1.22	9.49	7.75	1,519,770	1,241,338
	1985	142,156	1.32	8.71	6.58	1,238,649	935,459
	1986	144,800	1.34	11.04	8.22	1,598,162	1,189,806
	1987	160,731	1.58	13.15	8.32	2,114,250	1,337,624
	1988	151,356	1.54	12.68	8.22	1,919,199	1,244,389
	1989	151,203	1.60	14.40	9.02	2,177,342	1,364,528
	1990	136,564	1.55	12.35	7.99	1,686,271	1,090,491
	1991	127,395	1.51	12.05	7.98	1,534,559	1,016,096
	1992	125,916	1.57	13.65	8.68	1,718,937	1,093,447
	1993	119,445	1.41	12.37	8.79	1,477,293	1,049,343
	1994	118,839	1.70	13.63	7.99	1,619,414	950,110
	1995	117,493	1.67	12.12	7.25	1,424,183	851,615
	1996	106,356	1.69	12.97	7.70	1,379,555	819,038
	1997	95,707	1.45	10.82	7.48	1,035,713	716,285
	1998	105,730	1.51	12.56	7.48	1,340,788	830,866
	1999	93,337	1.40	10.30	7.34	961,004	685,030
	2000	90,270	1.59	10.87	6.84	981,209	617,051
	2001	91,621	1.68	12.88	7.66	1,180,329	701,487
	2002	85,285	1.40	12.09	8.65	1,030,983	737,968
	2003	82,687	1.56	11.23	7.22	928,822	597,142
	2004	77,911	1.70	12.16	7.16	947,674	557,481
	2005	71,487	1.54	13.00	8.46	929,200	604,937
	2006	76,117	1.52	13.87	9.17	1,055,429	697,655
	2007	71,949	1.38	13.24	9.59	952,532	689,714
	2008	63,447	1.43	11.52	8.07	731,035	512,071
	2010	58,281	1.23	11.10	9.03	646,660	526,343
	2012	67,870	1.50	11.90	7.95	807,979	539,373

	2014	65,238	1.53	13.01	8.50	848,910	554,346
QUAIL	1967	161,287	3.16	20.38	6.45	3,287,029	1,040,301
	1968	167,908	3.15	18.08	5.75	3,036,448	965,370
	1969	186,019	3.39	21.40	6.32	3,980,643	1,175,028
	1970	176,029	3.01	20.59	6.83	3,624,708	1,202,813
	1971	184,638	2.90	18.96	6.54	3,501,012	1,208,338
	1972	185,835	2.94	18.68	6.36	3,471,541	1,181,649
	1973	180,296	2.74	17.36	6.33	3,130,541	1,140,718
	1974	167,961	2.40	15.83	6.61	2,659,543	1,109,624
	1975	161,330	2.60	17.48	6.72	2,819,821	1,083,957
	1976	162,390	2.57	16.80	6.54	2,728,152	1,062,031
	1977	121,442	2.21	13.20	5.96	1,603,242	742,073
	1978	118,307	2.41	14.10	5.85	1,668,718	691,600
	1979	110,637	2.08	11.33	5.44	1,253,863	601,518
	1980	107,884	2.34	14.16	6.05	1,527,369	652,949
	1981	122,640	2.47	14.66	5.94	1,797,312	728,830
	1982	132,314	2.72	18.45	6.78	2,441,213	897,585
	1983	117,376	2.42	16.99	7.02	1,993,909	823,656
	1984	105,351	1.84	11.61	6.30	1,222,862	664,218
	1985	91,853	1.99	11.72	5.90	1,076,192	542,156
	1986	97,744	2.26	14.60	6.45	1,426,929	630,167
	1987	110,510	2.47	17.98	7.27	1,986,960	803,893
	1988	98,376	2.23	15.09	6.76	1,484,121	664,584
	1989	98,475	2.42	17.49	7.24	1,722,782	712,965
	1990	97,728	2.55	19.18	5.14	1,874,477	733,804
	1991	90,958	2.60	19.34	7.43	1,758,887	675,890
	1992	81,334	2.07	13.61	6.59	1,107,111	536,027
	1993	77,175	2.09	15.62	7.48	1,205,136	577,582
	1994	75,107	2.32	16.56	7.15	1,244,131	536,694
	1995	81,043	2.08	13.63	6.55	1,104,960	530,743
	1996	64,195	1.70	10.31	6.08	661,584	390,188

	1997	59,285	1.86	11.62	6.24	688,706	370,082
	1998	59,653	1.85	11.72	6.34	699,052	378,188
	1999	54,052	1.62	9.80	6.05	529,690	326,959
	2000	47,380	1.59	9.11	5.73	431,608	271,406
	2001	41,464	1.47	8.05	5.49	333,612	227,452
	2002	39,636	1.47	9.45	6.44	374,497	255,269
	2003	41,497	1.73	10.28	5.93	426,590	246,249
	2004	40,665	1.74	10.46	6.01	425,127	244,186
	2005	33,301	1.68	10.39	6.21	345,993	206,670
	2006	30,119	1.59	9.70	6.12	292,080	184,203
	2007	27,830	1.58	9.29	5.87	258,448	163,364
	2008	21,459	1.49	8.92	6.02	191,172	129,210
	2010	18,471	1.36	7.64	5.63	141,161	103,934
	2012	15,078	1.40	6.69	4.81	100,894	72,579
	2014	12,335	2.25	8.91	3.95	109,904	48,689
DOVE	1967	52,885	3.16	13.61	4.31	719,765	227,934
	1968	55,474	2.28	15.10	6.62	837,879	367,438
	1969	63,741	3.83	17.86	4.67	1,138,252	297,410
	1970	66,062	3.14	15.38	4.90	1,016,136	323,750
	1971	74,030	3.25	16.79	5.16	1,243,158	382,308
	1972	81,151	3.51	17.10	4.87	1,387,310	395,573
	1973	79,705	3.59	19.04	5.30	1,517,246	422,077
	1974	81,436	3.25	16.92	5.21	1,378,097	424,640
	1975	84,054	3.53	18.19	5.15	1,528,548	432,620
	1976	90,495	3.31	18.97	5.72	1,716,890	517,631
	1977	70,841	2.92	16.25	5.56	1,151,047	393,963
	1978	67,022	3.12	15.10	4.84	1,021,102	324,452
	1979	68,967	3.23	14.62	4.52	1,008,017	311,684
	1980	70,934	3.24	16.16	4.99	1,146,525	353,930
	1981	71,920	3.10	16.43	5.30	1,181,890	381,369
	1982	67,931	3.21	16.89	5.25	1,147,499	356,929

	1983	63,779	3.22	17.79	5.53	1,134,449	352,784
	1984	61,218	3.05	15.07	4.95	922,781	302,863
	1985	55,576	3.23	14.44	4.47	802,636	248,299
	1986	56,333	3.40	15.17	4.47	854,492	251,541
	1987	67,600	3.61	17.79	4.93	1,202,484	333,327
	1988	65,565	3.32	17.29	5.21	1,133,541	341,534
	1989	63,147	3.49	16.46	4.72	1,039,645	298,281
	1990	59,361	3.27	16.81	5.14	997,659	305,281
	1991	55,813	3.61	16.59	4.59	925,945	256,298
	1992	53,408	3.54	15.82	4.47	845,107	238,766
	1993	43,715	3.66	17.07	4.67	746,374	204,130
	1994	48,978	4.00	18.43	4.61	902,594	225,724
	1995	49,381	4.03	19.05	4.72	940,852	233,178
	1996	45,240	3.97	18.17	4.58	822,004	207,157
	1997	43,286	4.18	17.56	4.21	760,246	182,173
	1998	44,199	4.02	16.91	4.21	747,434	185,965
	1999	42,858	4.27	17.32	4.06	742,129	173,835
	2000	41,413	4.08	16.49	4.04	682,860	167,251
	2001	40,879	4.31	17.67	4.10	722,276	167,703
	2002	38,531	4.01	17.78	4.44	685,176	170,985
	2003	43,531	4.35	18.52	4.26	806,349	185,458
	2004	40,083	4.15	18.03	4.35	722,765	174,318
	2005	35,683	4.22	19.57	4.65	698,143	165,847
	2006	41,228	3.94	18.43	4.69	759,829	193,146
	2007	37,395	4.08	17.82	4.37	666,420	163,504
	2008	32,355	4.11	15.88	3.86	513,831	125,036
	2010	30,751	3.76	15.63	4.16	480,557	127,975
	2012	27,975	4.15	17.89	4.32	500,585	120,958
	2014	31,409	4.43	17.68	4.00	555,164	125,667
PHEASANT	1967	3,686	0.54	2.01	3.76	7,407	13,859
	1968	4,649	0.48	2.35	4.88	10,910	22,687

	1969	6,956	0.53	2.35	4.40	16,347	30,606
	1970	9,297	0.58	2.94	5.10	27,374	47,415
	1971	9,273	0.44	2.02	4.61	18,701	42,759
	1972	9,267	0.47	1.92	4.09	17,802	37,921
	1973	7,374	0.42	2.19	5.18	16,173	38,233
	1974	9,599	0.45	2.06	4.62	19,778	44,323
	1975	10,008	0.54	2.24	4.16	22,423	41,678
	1976	8,209	0.48	1.87	3.87	15,351	31,769
	1977	6,988	0.37	1.57	4.29	11,004	29,959
	1978	6,771	0.46	2.22	4.79	15,047	32,414
	1979	11,301	0.51	2.18	4.30	24,689	48,625
	1980	11,860	0.52	2.60	5.00	30,791	59,245
	1981	12,822	0.48	2.35	4.86	30,090	62,346
	1982	19,309	0.57	2.51	4.43	48,389	85,495
	1983	18,786	0.52	2.50	4.85	46,993	91,195
	1984	18,199	0.59	2.04	4.86	51,757	88,377
	1985	19,141	0.48	2.41	4.97	46,085	95,070
	1986	18,442	0.52	2.56	4.91	47,168	90,535
	1987	23,492	0.50	2.62	5.23	61,607	122,855
	1988	19,046	0.43	2.39	5.53	45,564	105,230
	1989	22,371	0.55	2.68	4.85	60,026	108,470
	1990	24,479	0.60	3.66	6.05	89,489	148,192
	1991	20,291	0.57	3.38	5.90	68,622	119,645
	1992	13,863	0.47	2.43	5.16	33,711	71,560
	1993	16,995	0.59	3.35	5.73	57,002	97,395
	1994	18,310	0.68	3.55	5.23	64,918	95,737
	1995	23,892	0.61	3.43	5.62	82,001	134,202
	1996	20,237	0.52	2.51	4.88	50,793	98,733
	1997	20,266	0.54	2.96	5.49	59,976	111,176
	1998	19,865	0.55	3.02	5.47	59,935	108,662
	1999	16,960	0.49	2.72	5.55	46,203	94,111

	2000	15,446	0.55	2.93	5.31	45,284	81,941
	2001	12,409	0.45	1.92	4.28	23,856	53,072
	2002	11,148	0.50	2.92	5.86	32,508	65,328
	2003	11,995	0.46	2.49	5.44	29,848	65,220
	2004	11,863	0.55	2.16	3.92	25,655	46,553
	2005	11,215	0.56	2.78	4.96	31,204	55,650
	2006	10,433	0.63	3.29	5.23	34,306	54,587
	2007	10,102	0.61	3.05	4.99	30,859	50,417
	2008	8,810	0.96	3.55	3.71	31,260	32,672
	2010	6,163	0.66	2.64	4.04	16,254	24,873
	2012	6,441	0.94	3.07	3.33	19,748	21,497
	2014	5,370	1.19	3.43	2.91	18,432	15,588
DUCKS	1967	42,729	1.31	8.11	6.17	346,532	263,638
	1968	33,408	0.90	4.92	5.49	164,498	183,280
	1969	46,232	1.24	6.55	5.26	302,614	243,227
	1970	58,573	1.10	7.70	7.00	450,867	409,907
	1971	51,878	1.12	7.27	6.49	377,313	336,872
	1972	53,104	1.18	7.68	6.51	407,578	345,511
	1973	46,549	1.15	7.31	6.38	340,099	296,773
	1974	51,477	1.01	6.76	6.68	348,162	344,039
	1975	54,410	1.18	8.97	7.59	488,107	412,984
	1976	51,372	1.10	7.77	7.09	399,160	364,227
	1977	45,380	1.07	7.41	6.95	336,455	315,170
	1978	46,280	1.28	9.43	7.36	436,553	341,255
	1979	43,756	1.07	8.29	7.76	362,684	339,676
	1980	36,494	1.19	9.13	7.67	333,175	279,974
	1981	36,302	1.20	9.95	8.30	361,081	301,300
	1982	38,095	1.24	9.13	7.39	347,739	281,553
	1983	30,986	1.33	10.00	7.51	309,918	232,671
	1984	32,947	1.26	9.45	7.51	311,322	247,544
	1985	29,634	1.28	9.34	7.30	276,825	216,187

	1986	30,905	1.15	8.22	7.13	254,000	220,245
	1987	28,526	1.09	8.42	7.75	240,257	221,199
	1988	21,967	0.91	5.93	6.52	130,175	143,210
	1989	23,535	1.10	6.86	6.26	161,516	147,342
	1990	21,890	1.09	7.66	7.05	167,681	154,265
	1991	19,537	1.19	7.95	6.69	155,329	130,786
	1992	22,191	1.20	8.48	7.08	188,200	157,133
	1993	16,417	1.13	7.87	7.00	129,266	114,871
	1994	19,521	1.11	9.54	8.61	186,178	168,020
	1995	24,212	1.33	11.91	8.94	288,306	216,363
	1996	27,299	1.37	11.12	8.10	303,516	221,159
	1997	29,979	1.46	13.09	8.95	392,529	268,236
	1998	34,575	1.46	14.05	9.65	485,787	333,786
	1999	32,489	1.40	12.08	8.61	392,642	279,782
	2000	33,155	1.54	13.22	8.58	438,183	284,401
	2001	37,760	1.50	12.62	8.41	476,450	317,749
	2002	34,405	1.43	12.16	8.53	418,445	293,398
	2003	36,088	1.58	13.51	8.56	487,340	308,770
	2004	37,391	1.40	12.82	9.13	479,163	341,502
	2005	34,478	1.66	15.02	9.05	517,786	312,215
	2006	32,372	1.95	18.77	9.60	607,635	310,822
	2007	34,990	1.79	17.61	9.85	616,373	344,570
	2008	31,532	1.76	17.66	10.05	557,083	316,924
	2010	30,836	2.10	21.57	10.26	665,270	316,541
	2012	33,006	1.95	18.77	9.60	619,431	316,926
	2014	37,297	1.85	18.49	10.02	689,790	373,783
GEESE	1967	26,555	0.75	3.49	4.66	92,677	123,746
	1968	28,202	0.55	2.61	4.73	73,697	133,325
	1969	31,989	0.68	2.92	4.32	93,412	138,035
	1970	34,658	0.67	2.96	4.42	102,424	153,197
	1971	29,468	0.48	2.24	4.65	65,994	136,985

CANADA GEESE	1972	25,729	0.38	1.58	4.11	40,606	105,659
	1973	24,235	0.47	1.90	4.02	46,053	97,436
	1974	31,118	0.41	1.84	4.50	57,211	140,063
	1975	35,978	0.47	2.60	5.50	93,365	198,004
	1976	35,787	0.42	1.95	4.68	69,785	167,483
	1977	30,521	0.40	2.16	5.33	65,891	162,726
	1978	33,856	0.38	2.14	5.66	72,351	191,599
	1979	29,036	0.33	2.04	6.16	59,346	178,792
	1980	24,063	0.47	3.01	6.38	72,474	153,444
	1981	27,355	0.39	2.60	6.62	71,122	181,110
	1982	23,729	0.33	1.94	5.87	46,005	139,177
	1983	18,121	0.33	1.83	5.48	33,121	99,309
	1984	18,755	0.34	1.96	5.80	36,731	108,746
	1985	19,193	0.40	2.10	5.32	40,390	102,108
	1986	17,883	0.29	1.79	6.14	31,967	109,871
	1987	16,361	0.30	1.94	6.50	31,703	106,315
	1988	16,630	0.42	2.36	5.60	39,328	93,095
	1989	15,337	0.41	2.30	5.63	35,222	86,364
	1990	15,958	0.39	2.54	6.55	40,579	104,459
	1991	12,971	0.45	3.01	6.72	39,074	87,191
	1992	14,362	0.36	2.30	6.40	33,062	91,906
	1993	10,881	0.52	3.35	6.38	36,397	69,423
	1994	14,275	0.47	3.47	7.40	49,533	105,573
	1995	16,177	0.52	4.26	8.23	68,864	133,085
	1996	16,249	0.55	3.37	6.76	60,592	109,778
	1997	17,642	0.44	2.98	6.82	52,523	120,236
	1998	16,613	0.40	3.05	7.62	50,695	126,708
	1999	15,757	0.46	3.28	7.09	51,595	111,740
	2000	17,694	0.64	3.85	6.04	68,178	106,923
	2001	16,999	0.49	3.18	6.57	54,112	111,665
	2002	14,655	0.46	3.22	6.99	47,151	102,414

	2003	15,308	0.63	4.06	6.48	62,096	115,530
	2004	16,215	0.47	3.25	6.89	52,676	111,729
	2005	16,268	0.70	5.51	7.85	89,669	127,625
	2006	13,098	0.57	4.75	8.38	62,163	109,741
	2007	15,139	0.65	4.95	7.60	74,955	115,015
	2008	14,163	0.69	5.58	8.11	79,054	114,930
	2010	14,753	0.72	6.81	9.46	100,491	139,499
	2012	13,101	0.58	4.02	7.02	52,598	91,963
	2014	14,460	0.80	6.75	8.51	97,633	123,053
BLUE/SNOW GEESE	1972	11,645	0.51	2.47	4.85	28,777	56,457
	1973	11,653	0.67	3.70	5.54	43,079	65,525
	1974	15,076	0.48	2.78	5.81	41,942	87,621
	1975	15,519	0.63	3.48	5.55	53,967	86,081
	1976	12,057	0.35	1.93	5.53	23,270	66,675
	1977	13,172	0.33	1.99	5.94	26,184	78,230
	1978	11,912	0.35	2.22	6.26	26,456	74,546
	1979	13,792	0.35	2.22	6.35	30,600	87,628
	1980	9,637	0.27	1.90	7.04	18,304	67,855
	1981	9,745	0.24	1.95	7.99	18,977	77,904
	1982	9,771	0.34	2.13	6.23	20,821	60,835
	1983	7,008	0.44	3.13	7.06	21,953	49,491
	1984	8,626	0.43	3.15	7.41	27,214	63,945
	1985	7,698	0.41	2.40	5.90	18,508	45,399
	1986	7,321	0.24	1.85	7.82	13,524	57,227
	1987	6,892	0.40	2.65	6.57	18,278	45,247
	1988	6,686	0.39	2.23	5.75	14,888	38,429
	1989	5,712	0.62	3.50	5.62	19,991	32,102
	1990	7,202	0.38	2.64	6.90	19,018	49,664
	1991	4,898	0.53	4.16	7.88	20,398	38,590
	1992	5,386	0.43	2.40	5.56	12,916	29,970
	1993	4,814	0.62	3.91	6.30	18,824	30,331

	1994	5,700	0.71	5.56	7.87	31,677	44,842
	1995	7,130	0.79	5.67	7.16	40,442	51,084
	1996	8,072	0.92	5.92	6.47	47,778	52,212
	1997	8,175	0.90	5.50	6.16	44,989	50,325
	1998	9,685	1.44	11.02	7.66	106,950	74,192
	1999	9,196	1.04	8.68	8.42	79,848	77,393
	2000	7,797	1.23	7.02	5.72	54,722	44,566
	2001	9,487	1.98	11.83	5.99	112,324	56,807
	2002	7,845	2.82	20.37	7.20	160,066	56,452
	2003	8,833	1.82	10.83	6.00	95,674	53,023
	2004	8,196	1.57	9.01	5.78	73,816	47,347
	2005	6,702	1.12	7.83	7.07	52,465	47,359
	2006	6,492	2.64	20.00	7.55	130,033	49,022
	2007	6,769	2.16	19.06	8.79	129,241	59,604
	2008	6,150	2.36	14.44	6.19	88,889	38,069
	2010	6,636	3.03	23.13	7.60	153,098	50,432
	2012	9,887	2.43	17.46	7.28	172,565	72,022
	2014	6,684	2.60	22.43	8.85	150,070	59,134
ALL WATERFOWL	1972	62,433	0.94	7.64	7.13	476,966	507,633
	1973	55,904	0.94	7.68	8.21	429,196	458,884
	1974	62,752	0.78	7.13	9.11	447,318	571,726
	1975	66,698	0.91	9.53	10.45	635,438	697,069
	1976	63,750	0.82	7.72	9.40	492,150	599,250
	1977	56,705	0.77	7.56	9.81	428,500	556,127
	1978	58,182	0.88	9.20	10.44	535,362	607,462
	1979	52,392	0.75	8.64	11.57	452,631	606,097
	1980	43,507	0.85	9.74	11.52	423,952	501,273
	1981	45,534	0.81	9.91	12.31	451,180	560,314
	1982	44,841	0.86	9.25	10.74	414,565	481,566
	1983	35,585	0.96	10.26	10.72	364,992	381,471
	1984	38,011	0.89	9.87	11.06	375,268	420,235

	1985	34,274	0.92	9.80	10.61	335,723	363,775
	1986	34,370	0.77	8.71	11.27	299,491	387,344
	1987	32,482	0.78	8.94	11.48	290,238	372,761
	1988	27,473	0.67	6.71	10.00	184,391	274,733
	1989	27,713	0.82	7.82	9.59	216,729	265,808
	1990	26,786	0.74	8.49	11.51	227,278	308,388
	1991	22,874	0.84	9.39	11.22	214,802	256,567
	1992	24,934	0.84	9.39	11.19	234,178	279,009
	1993	19,354	0.86	9.53	11.09	184,487	214,625
	1994	22,749	0.84	11.75	14.00	267,389	318,435
	1995	27,085	0.99	14.68	14.79	397,711	400,531
WOODCOCK	1972	5,243	0.72	3.09	4.28	16,217	22,435
	1973	5,827	0.57	2.45	4.32	14,258	25,168
	1974	5,927	0.50	2.37	4.72	14,044	27,960
	1975	7,411	0.84	2.70	3.22	20,016	23,880
	1976	6,349	0.47	2.58	5.44	16,380	34,539
	1977	7,309	0.61	2.19	3.58	15,983	26,184
	1978	7,335	1.19	3.86	3.26	28,339	23,887
	1979	4,868	0.54	2.96	5.51	14,431	26,833
	1980	7,071	1.03	3.83	3.72	27,085	26,287
	1981	5,699	0.65	2.92	4.48	16,641	25,531
	1982	6,339	0.51	2.61	5.08	16,517	32,221
	1983	5,256	0.58	2.94	5.04	15,438	26,497
	1984	5,621	0.63	2.80	4.44	15,750	24,933
	1985	4,166	0.68	3.06	4.48	12,760	18,666
	1986	5,421	0.78	3.59	4.60	19,448	24,925
	1987	6,113	0.76	3.36	4.40	20,556	26,908
	1988	5,056	0.65	3.36	5.20	16,967	26,293
	1989	6,294	0.68	3.47	5.10	21,842	32,102
	1990	5,696	0.77	3.33	4.33	18,971	24,667
	1991	5,328	0.38	2.34	6.19	12,487	32,993

	1992	4,787	0.56	2.17	3.90	10,372	18,650
	1993	3,226	0.63	2.73	4.34	8,810	14,010
	1994	3,178	0.71	2.21	3.13	7,011	9,937
	1995	2,714	0.63	2.33	3.69	6,332	10,004
	1996	2,394	0.45	2.13	4.95	5,089	11,835
	1997	1,943	0.40	2.08	5.44	4,033	10,574
	1998	2,221	0.51	2.18	4.48	4,836	9,965
	1999	1,324	0.69	2.63	3.87	3,482	5,112
	2000	1,986	0.62	2.02	3.40	4,012	6,762
	2001	2,003	0.89	2.07	2.35	4,148	4,696
	2002	1,644	0.81	3.68	4.59	6,051	7,587
	2003	2,044	0.64	2.57	4.08	5,257	8,331
	2004	1,476	0.94	2.23	3.34	3,286	4,913
	2005	1,724	0.31	1.73	6.29	2,979	10,847
	2006	1,440	0.43	1.95	4.65	2,804	6,700
	2007	1,335	0.27	1.23	4.95	1,636	6,626
	2008	1,328	0.42	1.55	4.06	2,045	5,438
	2010	1,060	0.73	1.93	2.63	2,043	2,792
	2012	1,330	0.72	2.02	3.07	2,676	4,072
	2014	650	0.83	1.85	2.24	1,195	1,454
CROW	1967	23,396	1.69	10.16	6.00	237,703	140,376
	1968	22,375	1.76	9.21	5.24	205,962	117,144
	1969	28,676	2.00	10.40	5.20	298,353	149,153
	1970	23,811	1.67	8.26	4.94	196,583	117,712
	1971	24,419	1.60	10.18	6.36	248,466	155,272
	1972	19,632	1.22	7.43	6.08	145,777	119,377
	1973	19,091	1.82	9.36	5.14	178,699	98,120
	1974	16,429	1.13	5.36	4.75	88,008	77,957
	1975	17,102	1.21	5.89	4.87	100,712	83,230
	1976	17,509	2.07	10.60	5.12	185,595	89,646
	1977	13,172	1.65	7.59	4.59	99,917	60,480

	1978	12,790	2.20	9.22	4.18	117,869	53,480
	1979	13,620	1.49	5.48	3.96	74,646	50,247
	1980	13,685	1.44	7.31	5.07	100,072	69,338
	1981	14,703	1.60	7.90	4.94	116,143	72,661
	1982	13,726	1.51	7.75	5.08	106,433	70,490
	1983	12,701	1.27	9.12	7.16	115,843	90,988
	1984	11,409	1.90	9.37	4.94	106,909	56,321
	1985	11,653	1.16	6.61	5.72	77,037	66,649
	1986	9,501	1.58	10.06	6.37	95,564	60,524
	1987	12,525	1.61	9.31	5.78	116,623	72,395
	1988	10,225	1.42	9.65	6.79	98,713	69,386
	1989	10,736	1.95	9.61	4.93	103,129	52,940
	1990	9,980	1.92	9.75	5.09	97,304	50,794
	1991	9,957	1.20	8.73	7.30	86,922	72,659
	1992	11,120	1.41	7.82	5.54	86,969	61,636
	1993	9,388	1.24	6.82	5.50	63,983	51,658
	1994	10,391	1.65	8.78	5.32	91,198	55,233
	1995	11,654	2.01	10.92	5.44	127,285	63,376
	1996	11,415	2.32	11.19	4.82	127,715	55,012
	1997	9,987	2.21	10.55	4.78	105,451	47,700
	1998	12,358	1.83	10.56	5.86	130,450	72,592
	1999	11,103	2.23	13.60	6.14	151,058	68,205
	2000	13,364	2.44	12.64	5.15	168,905	68,847
	2001	14,038	1.74	7.77	4.48	109,020	62,892
	2002	12,906	1.88	10.17	5.45	131,244	70,336
	2003	12,322	1.78	9.09	5.14	112,024	63,299
	2004	10,589	1.93	14.83	7.79	156,890	82,566
	2005	9,867	1.82	12.21	6.71	120,483	66,247
	2006	8,936	2.17	13.21	6.19	118,060	55,295
	2007	7,807	1.42	8.55	6.11	66,770	47,686
	2008	6,582	3.00	18.64	6.13	120,749	40,309

	2010	8,141	1.75	9.89	5.70	80,522	46,365
	2012	6,941	2.96	11.82	3.99	81,991	27,666
	2014	6,495	2.34	10.85	4.76	70,595	30,937
GROUNDHOG	1967	18,656	1.08	10.60	9.77	197,753	182,269
	1968	21,941	1.25	9.65	7.74	211,724	169,826
	1969	26,405	1.21	10.14	8.39	267,646	221,414
	1970	30,888	0.88	6.73	7.69	208,003	237,445
	1971	34,620	0.80	7.54	9.46	260,944	327,653
	1972	33,716	0.81	7.63	9.42	257,168	317,589
	1973	32,726	0.84	6.01	7.14	196,728	233,793
	1974	24,482	0.68	4.33	6.37	105,917	155,912
	1975	24,133	0.71	5.40	7.58	130,293	182,929
	1976	22,896	0.70	4.44	6.30	101,658	144,245
	1977	20,562	0.64	4.82	7.57	99,194	155,577
	1978	18,997	0.53	3.98	7.54	75,549	143,260
	1979	17,329	0.54	3.58	6.57	61,954	113,883
	1980	16,935	0.64	3.33	5.20	56,451	87,984
	1981	15,159	0.53	4.91	9.33	74,427	141,389
	1982	11,807	0.52	4.30	8.21	50,774	96,895
	1983	13,741	0.54	3.68	6.76	50,585	92,849
	1984	13,023	0.50	3.19	6.41	41,573	83,424
	1985	9,228	0.49	3.19	6.54	29,423	60,374
	1986	9,892	0.51	3.67	7.20	36,326	71,254
	1987	8,150	0.58	3.16	5.46	25,770	44,528
	1988	8,090	0.55	3.26	5.90	26,406	47,755
	1989	8,197	0.53	2.83	5.32	23,164	43,579
	1990	7,109	0.68	3.62	5.30	25,703	37,660
	1991	6,243	0.52	3.37	6.49	21,044	40,528
	1992	6,533	0.52	2.69	5.23	17,603	34,159
	1993	6,692	0.40	2.94	7.39	19,643	49,444
	1994	6,507	0.51	3.10	6.02	20,176	39,193

	1995	6,864	0.53	2.82	5.30	19,369	36,397
	1996	4,410	0.53	3.16	6.00	13,935	26,460
	1997	4,199	0.54	2.55	4.79	10,709	20,113
	1998	4,476	0.55	2.51	4.67	11,234	20,910
	1999	3,359	0.37	2.53	7.96	8,477	26,739
	2000	4,033	0.51	2.56	5.10	10,340	20,559
	2001	4,001	0.70	3.13	4.47	12,525	17,875
	2002	3,743	0.26	2.42	10.91	9,078	40,895
	2003	4,462	0.48	2.70	5.75	12,048	25,654
	2004	4,543	0.34	2.76	8.89	12,534	40,481
	2005	4,145	0.57	3.31	5.90	13,702	24,438
	2006	3,229	0.51	4.76	9.47	15,412	30,630
	2007	3,693	0.58	3.24	5.62	11,960	20,797
	2008	3,627	0.53	3.79	7.45	13,529	26,742
	2010	3,524	0.29	2.93	13.80	10,347	48,745
	2012	4,577	0.96	4.48	4.67	20,546	21,381
	2014	3,522	0.47	2.33	5.19	8,195	18,246
RACCOON	1967	28,248	1.19	10.83	9.11	305,926	257,339
	1968	26,590	1.44	11.83	8.21	314,493	218,174
	1969	37,147	1.34	11.97	8.91	444,486	330,869
	1970	33,935	1.11	11.70	10.50	395,045	356,447
	1971	30,704	1.22	12.59	10.34	386,633	317,549
	1972	32,131	1.27	13.23	10.41	425,080	334,540
	1973	41,651	1.22	12.41	10.21	516,918	425,063
	1974	38,849	1.05	12.93	12.36	502,138	480,169
	1975	42,122	0.96	11.86	12.36	499,698	520,537
	1976	43,676	0.94	11.10	11.84	484,803	517,124
	1977	40,240	0.87	8.95	10.30	360,149	414,444
	1978	39,812	0.91	9.26	10.14	368,653	403,637
	1979	48,567	0.83	10.31	12.40	500,792	602,040
	1980	42,709	0.69	8.02	11.56	342,469	493,689

	1981	42,628	0.77	9.13	11.93	389,233	508,454
	1982	40,828	0.75	10.06	13.42	410,610	547,868
	1983	30,548	0.90	8.86	9.85	270,720	300,885
	1984	35,729	0.97	12.00	12.43	428,694	443,943
	1985	28,526	0.84	9.76	11.57	278,513	330,187
	1986	28,390	0.96	11.91	12.43	337,996	352,806
	1987	27,448	0.95	12.53	13.16	343,875	361,195
	1988	21,967	0.80	8.58	10.68	188,493	234,563
	1989	21,208	0.90	8.43	9.41	178,704	199,488
	1990	18,265	0.90	8.97	10.01	163,821	182,839
	1991	18,407	1.01	11.33	11.18	208,504	205,760
	1992	15,708	0.89	9.66	10.84	151,797	170,248
	1993	15,262	1.16	12.26	10.56	187,135	161,089
	1994	16,646	1.12	15.41	13.74	256,443	228,700
	1995	18,146	1.28	13.71	10.74	248,769	194,865
	1996	16,691	1.11	12.71	11.47	212,227	191,458
	1997	17,062	1.21	16.70	13.75	284,940	234,596
	1998	15,510	1.32	16.20	12.26	251,310	190,154
	1999	13,663	1.30	14.11	10.85	192,722	148,207
	2000	11,664	0.85	9.54	11.26	111,229	131,340
	2001	12,699	1.12	13.45	12.00	170,757	152,451
	2002	14,109	1.02	14.28	14.01	201,361	197,569
	2003	12,417	0.93	10.42	11.15	129,327	138,441
	2004	11,937	1.08	13.09	12.14	156,235	144,919
	2005	10,168	1.09	20.08	18.34	204,168	186,487
	2006	9,657	0.94	14.60	15.57	140,989	150,365
	2007	12,679	0.94	17.16	18.32	217,635	232,307
	2008	10,957	1.34	21.40	15.93	234,623	174,561
	2010	10,612	0.81	15.89	19.85	168,584	210,756
	2012	13,190	0.82	14.50	17.86	191,217	235,577
	2014	11,224	0.97	15.39	15.91	172,585	178,475

FOXES (Gun)	1967	12,713	0.22	1.13	5.16	14,365	65,617
	1968	8,739	0.22	1.92	8.72	16,796	76,172
	1969	12,351	0.31	2.03	6.55	25,081	80,920
	1970	10,589	0.22	1.86	8.27	19,680	87,605
	1971	8,810	0.31	1.69	5.53	14,889	48,738
	1972	8,718	0.25	1.22	4.81	10,669	41,944
	1973	10,349	0.25	1.61	6.42	16,670	66,432
RED FOX (Gun)	1974	6,442	0.23	1.18	5.14	7,602	33,112
	1975	8,044	0.09	1.06	11.46	8,488	92,225
	1976	9,300	0.11	1.01	8.75	9,393	81,375
	1980	3,934	0.13	1.28	9.46	5,018	37,235
	1981	5,471	0.12	1.00	8.65	5,471	47,301
	1982	3,490	0.08	0.72	8.65	2,501	30,185
	1983	4,106	0.14	1.55	11.35	6,351	46,589
	1984	3,562	0.15	1.02	6.56	3,617	23,374
	1985	3,216	0.10	1.07	10.59	3,427	34,063
	1986	4,136	0.16	1.73	10.96	7,153	45,323
	1987	4,375	0.11	1.25	11.73	5,454	51,300
	1988	2,697	0.08	0.98	12.29	2,641	33,148
	1989	3,067	0.11	1.14	10.62	3,491	32,578
	1990	2,213	0.11	1.23	11.38	2,730	25,185
	1991	2,153	0.16	1.98	12.32	4,252	26,534
	1992	2,394	0.13	1.15	9.10	2,743	21,792
	1993	2,503	0.14	1.27	9.27	3,177	23,205
	1994	2,320	0.18	1.83	10.22	4,237	23,707
	1995	2,820	0.21	1.75	8.32	4,949	23,467
	1996	1,958	0.14	1.29	9.25	2,532	18,098
	1997	2,304	0.16	1.67	10.68	3,854	24,624
	1998	1,966	0.12	1.04	9.01	2,050	17,712
	1999	1,695	0.10	1.07	10.63	1,809	17,993
	2000	1,777	0.03	0.41	12.44	731	22,121

	2001	1,972	0.08	0.74	9.90	1,458	19,551
	2002	2,612	0.11	0.99	9.23	2,593	24,114
	2003	2,543	0.07	0.81	11.32	2,069	28,817
	2004	1,927	0.09	0.76	8.88	1,469	17,093
	2005	2,435	0.10	1.71	17.42	4,165	42,513
	2006	2,085	0.14	0.86	6.04	1,797	12,611
	2007	2,662	0.13	1.04	7.95	2,774	21,154
	2008	1,886	0.09	1.00	13.64	1,951	25,550
	2010	2,372	0.11	1.26	11.37	2,989	26,958
	2012	2,908	0.17	0.93	5.77	2,705	16,778
	2014	1,209	0.09	0.71	8.38	869	10,122
GRAY FOX (Gun)	1974	5,476	0.29	1.98	6.93	10,823	37,945
	1975	6,017	0.16	1.66	10.61	10,008	63,848
	1976	7,889	0.16	1.58	9.75	12,465	76,918
	1978	3,636	0.23	2.34	10.07	8,527	36,614
	1979	6,375	0.33	3.19	9.53	20,342	60,737
	1980	5,132	0.17	1.81	10.60	9,294	54,398
	1981	5,756	0.17	1.49	8.82	8,548	50,777
	1982	3,606	0.16	1.55	9.55	5,583	34,431
	1983	3,613	0.14	1.76	12.89	6,351	46,589
	1984	3,339	0.23	1.77	7.53	5,899	25,155
	1985	2,953	0.22	2.07	9.61	6,117	28,368
	1986	3,297	0.32	3.32	10.25	10,954	33,811
	1987	3,536	0.13	1.54	12.19	5,454	43,089
	1988	2,023	0.13	2.14	16.36	4,326	33,092
	1989	2,327	0.16	1.61	9.91	3,755	23,059
	1990	1,553	0.14	1.88	13.58	2,919	21,090
	1991	1,453	0.20	2.15	10.56	3,122	15,339
	1992	1,795	0.14	1.39	9.67	2,493	17,354
	1993	1,444	0.16	1.50	9.37	2,166	13,528
	1994	2,068	0.25	2.56	10.41	5,296	21,538

	1995	2,022	0.09	0.97	10.63	1,969	21,498
	1996	1,601	0.11	1.03	9.64	1,649	15,433
	1997	2,027	0.19	2.11	11.34	4,277	23,010
	1998	1,457	0.16	2.54	16.39	3,703	23,919
	1999	796	0.13	1.31	10.87	1,043	8,612
	2000	1,575	0.06	0.70	13.20	1,095	20,779
	2001	1,177	0.08	1.00	12.22	1,179	14,416
	2002	1,891	0.09	0.98	10.85	1,862	20,508
	2003	1,769	0.07	0.73	10.53	1,294	18,634
	2004	1,399	0.10	0.71	6.95	990	9,725
	2005	1,334	0.09	1.40	16.37	1,871	21,866
	2006	1,530	0.14	0.89	6.01	1,363	9,232
	2007	1,866	0.10	1.14	11.15	2,134	20,784
	2008	1,350	0.13	1.67	16.16	2,259	20,902
	2010	1,373	0.27	3.03	11.44	4,189	15,730
	2012	1,472	0.20	1.45	7.12	2,137	10,501
	2014	665	0.11	1.19	11.88	792	7,843
COYOTE (Gun)	1967	11,886	0.11	0.98	8.66	11,636	102,929
	1970	18,801	0.12	1.33	11.09	24,999	208,412
	1975	33,254	0.20	2.40	12.01	79,937	399,302
	1976	39,315	0.20	2.08	10.20	81,775	401,013
	1977	22,650	0.18	1.96	11.01	44,336	250,754
	1978	33,919	0.20	1.77	8.97	60,125	304,264
	1979	41,670	0.26	2.31	9.01	96,264	375,377
	1980	34,840	0.19	1.78	9.43	62,153	328,556
	1981	37,784	0.16	2.22	13.85	83,774	523,328
	1982	27,801	0.19	2.29	12.05	63,627	334,886
	1983	29,399	0.19	2.14	11.24	62,958	330,557
	1984	30,108	0.20	2.37	11.98	71,291	360,687
	1985	31,954	0.24	2.50	10.63	80,042	339,783
	1986	33,028	0.23	2.67	11.84	88,132	391,032

	1987	31,643	0.20	2.79	14.09	88,276	445,995
	1988	31,518	0.21	2.84	13.37	89,611	421,538
	1989	30,357	0.18	2.26	12.54	68,541	380,731
	1990	29,893	0.19	2.85	14.76	85,159	441,280
	1991	27,234	0.20	2.85	14.56	77,718	397,418
	1992	27,228	0.18	2.24	12.51	61,088	340,696
	1993	26,479	0.20	2.71	13.27	71,782	351,402
	1994	26,129	0.24	3.26	13.31	85,145	347,842
	1995	26,340	0.27	2.52	9.26	66,303	243,820
	1996	23,058	0.28	2.66	9.69	61,431	223,376
	1997	20,101	0.33	3.08	9.35	61,952	187,861
	1998	22,615	0.31	3.23	10.53	73,128	238,047
	1999	22,688	0.29	2.56	8.94	58,039	202,832
	2000	21,386	0.26	2.24	8.78	47,938	187,892
	2001	22,117	0.26	2.12	8.18	46,899	180,956
	2002	23,314	0.21	2.39	11.45	55,685	267,007
	2003	23,961	0.18	2.26	13.08	54,153	313,328
	2004	21,909	0.27	2.34	8.86	51,304	194,019
	2005	20,972	0.30	3.64	12.15	76,289	254,770
	2006	20,199	0.32	2.91	9.15	58,860	184,918
	2007	22,310	0.25	2.47	10.12	55,097	22,835
	2008	17,990	0.31	3.09	10.00	55,595	180,012
	2010	23,869	0.25	3.01	12.17	71,950	290,607
	2012	25,862	0.28	3.14	11.42	81,305	295,318
	2014	22,119	0.31	2.97	9.64	65,754	213,266
ALL CANID CHASERS (Dog)	1974	19,392	.	.	21.93	.	425,271
OPOSSUM	1990	6,638	0.49	5.69	11.55	37,754	76,685
	1991	6,189	0.71	7.97	11.17	49,354	69,107
	1992	4,638	0.80	7.98	10.01	37,002	46,427
	1993	4,718	0.64	6.00	9.35	28,309	44,100

	1994	5,397	0.65	9.07	13.98	48,978	75,460
	1995	5,374	0.76	7.90	10.37	42,464	55,714
	1996	5,807	0.75	6.22	8.32	36,073	48,287
	1997	4,795	0.78	8.97	11.53	43,024	55,280
	1998	4,716	0.88	9.17	10.45	43,277	49,319
	1999	4,243	0.66	5.23	7.95	22,161	33,693
	2000	3,521	0.51	4.33	8.56	15,251	30,165
	2001	3,470	0.56	4.23	7.60	14,663	26,356
	2002	4,379	0.56	5.79	10.57	25,318	46,223
	2003	4,031	0.65	6.12	9.53	24,644	38,441
	2004	4,529	0.84	8.51	10.20	38,538	46,224
	2005	5,086	0.62	7.40	12.00	37,650	61,072
	2006	4,002	0.61	6.88	11.32	27,518	45,350
	2007	4,966	0.72	10.17	14.23	50,585	70,703
	2008	3,978	0.99	11.09	11.21	44,021	44,440
	2010	5,622	0.35	6.35	19.05	35,738	107,297
	2012	6,420	0.49	6.33	13.32	40,607	85,463
	2014	4,979	0.51	5.94	11.92	29,588	59,394
BOBCAT	1970	1,653	0.03	0.34	10.63	568	17,563
	1975	2,154	0.13	1.29	9.76	2,787	21,029
	1976	2,694	0.04	0.57	12.64	1,536	34,052
	1980	1,825	0.05	0.47	8.78	855	16,023
	1981	1,653	0.08	0.76	9.93	1,254	16,413
	1982	989	0.08	0.71	8.65	698	8,550
	1983	1,478	0.09	0.63	7.07	931	10,457
	1984	1,224	0.08	0.64	7.91	779	9,684
	1985	1,213	0.08	0.61	8.04	738	9,755
	1986	1,453	0.09	1.46	15.69	2,124	22,801
	1987	1,798	0.05	0.47	8.80	839	15,821
	1988	1,910	0.07	0.97	14.59	1,854	27,867
	1989	1,375	0.12	0.65	5.35	899	7,351

	1990	1,506	0.10	0.75	7.47	1,130	11,251
	1991	861	0.06	0.75	12.63	646	10,872
	1992	1,097	0.09	0.64	7.18	698	7,879
	1993	1,348	0.22	0.93	4.14	1,252	5,585
	1994	1,765	0.10	0.89	9.29	1,564	16,393
	1995	1,596	0.13	0.90	7.03	1,437	11,228
	1996	1,815	0.11	0.78	7.44	1,414	13,474
	1997	2,086	0.08	0.64	8.82	1,342	18,406
	1998	1,695	0.14	1.34	9.04	2,282	15,370
	1999	1,770	0.10	0.54	5.77	962	10,221
	2000	2,627	0.06	0.47	7.76	1,235	20,386
	2001	2,548	0.09	0.77	8.80	1,969	22,409
	2002	4,222	0.06	0.52	8.54	2,193	36,072
	2003	4,108	0.06	0.51	8.62	2,076	35,440
	2004	4,485	0.08	0.51	6.11	2,274	27,345
	2005	3,935	0.08	0.79	9.92	3,120	39,032
	2006	4,285	0.07	0.46	7.03	1,979	30,132
	2007	4,785	0.06	0.74	12.77	3,532	61,103
	2008	2,941	0.10	0.93	10.69	2,730	31,252
	2010	3,890	0.03	0.51	22.67	1,992	88,264
	2012	5,154	0.06	0.57	10.32	2,922	53,211
	2014	3,718	0.08	0.68	8.92	2,531	33,205
RUFFED GROUSE	1983	3,490	0.09	0.23	2.52	814	8,782
	1984	890	0.00	0.00	1.88	0	1,670
	1985	844	0.23	0.63	2.75	527	2,320
	1986	838	0.30	0.40	3.13	335	2,627
	1987	1,199	0.26	1.00	3.85	1,199	4,615
	1988	1,292	0.13	0.35	2.78	449	3,596
	1989	899	0.18	0.41	2.35	370	2,115
	1990	941	0.07	0.25	3.50	235	3,295
	1991	754	0.05	0.14	2.79	108	2,099

	1992	947	0.07	0.21	3.05	199	2,892
	1993	867	0.19	0.78	4.17	674	3,611
	1994	252	0.13	0.20	1.60	50	404
	1995	585	0.29	1.73	5.91	1,011	3,459
	1996	534	0.08	0.18	2.13	93	1,137
	1997	315	0.07	0.14	2.14	44	674
	1998	445	0.30	1.42	3.93	646	1,733
	1999	230	0.14	0.45	5.87	108	1,307
	2000	244	0.00	0.00	1.41	0	343
	2001	238	0.05	0.10	2.08	23	493
	2002	65	0.23	0.86	3.33	60	234
	2003	286	0.04	0.12	3.13	34	885
	2004	35	0.00	0.00	3.65	0	141
	2005	155	0.06	0.23	3.96	29	605
	2006	415	0.60	1.82	3.07	741	1,239
	2007	331	0.25	1.29	4.64	429	1,541
	2008	139	0.01	0.21	9.97	26	1,309
Season Closed	2010	-	-	-	-	-	-
Season Closed	2012	-	-	-	-	-	-
Season Closed	2014						
SNIPE	1989	740	0.41	2.43	5.93	1,798	4,390
RAIL	1989	159	0.56	1.67	3.00	264	476
GRAY PARTRIDGE	1994	151	2.30	7.67	3.33	1,160	504
	1995	160	0.00	0.00	5.00	0	798
	1996	181	0.47	1.25	2.44	233	451
	1997	46	0.00	0.00	6.00	0	278
	1998	0	.	.	.	0	0